

J. Alan Smith, Private Citizen 600 S. Oak St., Space #4 Payson, Arizona 85541. (928) 951-2083 Hm/Wk In Propria Persona

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2015 JAN -9 P 12: 57

Before the Arizona Corporation Commission

DOCKET CONTROL

ORIGINAL

Arizona Corporation Commission DOCKETED

JAN 0 9 2015

DOOKETED BY

COMMISSIONERS

Bob Stump, Chairman Bob Burns, Commissioner Brenda Burns, Commissioner Gary Pierce, Commissioner Susan Bitter Smith, Commissioner

J. Alan Smith, Injured Party Complainant,

VS.

PAYSON WATER CO. INC./BROOKE UTILITIES INC.

Respondents.

DOCKET NO. W-03514A-12-0007

NOTICE OF COMPLAINANT'S 6th DISCOVERY AND DISCLOSURE ARCP RULE 26.1 AND AAC RULE R14-3-109 et. Seq.

NOW COMES, the Complainant J. Alan Smith, to give Notice to the Commission and the Respondents, of the Complainant's compliance with Rules of Discovery and Disclosure in these matters before the Commission. The Complainant makes presentment of his Sixth Set of Discovery and Disclosure of Witnesses and Evidence and reserves the right to Supplement Discovery and Disclosure with additional documentation, reference and evidence. The Respondents are in possession of all previous disclosed Discovery and Disclosure as is evident by the Record in these proceedings. The Complainant discloses the following:

TRIAL EXHIBITS

INDEX OF EXHIBITS

Town of Payson Resolution No. 2570

Pages 1 to 2

Town of Payson Resolution No. 1322

Pages 3 to 11

Town of Payson, Location Maintenance – Transactions – Charges JW Holdings

Pages 12 to 16

and Brooke Utilities Inc.

Town of Payson "Water Rate Schedule."

Pages 17 to 19

Complainant's Sixth Set of Discovery and Disclosure

Page 1

Motion to Quash (Docket No. W-03514A-12-0007	Pages 20 to 22
Town of Payson Administrative Policy, MDC Supplemental Water Supply	Pages 23 to 24
Exerts from, Pine Water/Complaint by Pugel-W-03514A-06-047	Pages 25 to 28
Staff Memorandum East Verde Park July 19,2012 and East Verde Hauling Invoices	Pages 29 to 34
Exerts from Decision 65914 and Pine Water Complaint by Pugel/W-03514A-06-047	7 Pages 35 to 44
Water Use data, Well Production 2008, 2009 MDC	Pages 45 to 47
Comparative Statement of Income and Expense PWYCO 2010, 2011, 2012	Pages 48 to 50
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Work Sheet Provided by Connie Walczak via Ombudsman Office	Pages 52 to 53
MDC Water Use Data Sheet 2011	Page 54
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Reply to complainants motion to compel responses to data request March 25, 2013	Page 86

WHEREFORE, Notice is given to the Commission and the Respondents that the Complainant has filed his Sixth Set of Discovery and Disclosure with Trial Exhibits Attached herewith.

Respectfully submitted this **2**th day of January, 2015

CERTIFICATE OF SERVICE

The Original and 13 copies of the foregoing Motion have been mailed this the day of January, 2015 to the following:

DOCKET CONTROL

ARIZONA CORPORATION COMMISSION

1200 West Washington Street Phoenix, Arizona 85007

Copies of the foregoing Motion have been mailed this <u>B</u> th day of January, 2015 to the following:

Jason Williamson, President

Payson Water Co., Inc

7581 E. Academy Boulevard, Suite 229

Denver, Co 80230

By: 1). We frust

RESOLUTION NO. 2570

A RESOLUTION OF THE MAYOR AND COMMON COUNCIL OF THE TOWN OF PAYSON, ARIZONA, ADOPTING AN INCREASE IN LONG TERM WATER RATES.

WHEREAS, pursuant to A.R.S. § 9-511.01(A)(2), at its regular meeting on June 3, 2010, the Mayor and Common Council adopted a Notice of Intention to increase water rates and established August 5, 2010, as the date for public hearing on the proposed increase; and

WHEREAS, at least thirty days have passed since the adoption of said Notice of Intention and scheduling the public hearing; and,

WHEREAS, a copy of the Notice of Intention showing the date, time, and place of such public hearing was duly published in accordance with A.R.S. § 9-511.01(A)(2) in the June 11, 2010 edition of the Payson Roundup; and

WHEREAS, a written report and data supporting the increased long term water rates set forth herein has been made available to the public by the filing of a copy thereof in the Office of the Town Clerk at least thirty days prior to the public hearing held on August 5, 2010; and

WHEREAS, the Mayor and Common Council of the Town of Payson have held a public hearing on the proposed water rate increase and have otherwise complied with the requirements of A.R.S. § 9-511.01 and other relevant provisions of law; and

WHEREAS, the Mayor and Common Council of the Town of Payson have determined that the rates set forth in this Resolution are just and reasonable,

NOW, THEREFORE, THE MAYOR AND COMMON COUNCIL OF THE TOWN OF PAYSON, ARIZONA, DO HEREBY RESOLVE AS FOLLOWS:

Section 1. That the long term water rates and effective dates set forth below be and are hereby adopted.

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Prepared by Town of Payson Legal Department

cc: Water etterrug

AUG 0 5 2010 G.4

	Current	October 1, 2011	October 1, 2012	October 1, 2013
Minimum monthly charge	\$21.71	\$23.78	\$25.68	\$26.96
Volume rate per 1,000 gallons				
2,001-5,000	\$2.93	\$3.21	\$3.46	\$3.64
5,001-10,000	\$3.87	\$4.23	\$4.57	\$4.80
10,001-20,000	\$4.42	\$4.84	\$5.23	\$5.49
20,001 and above	\$6.00	\$6.05	\$6.53	\$6.86

Section 2. All other such resolutions and parts of other resolutions in conflict with provisions in this Resolution are hereby repealed to the extent of such conflict.

PASSED AND ADOPTED BY THE MAYOR AND COMMON COUNCIL OF THE TOWN OF PAYSON, ARIZONA, this 5th day of August, 2010, by the following vote:

TOWN OF PAYSON, ARIZONA, this 5"	day of August, 2010, by the following vote:
AYES 6 NOES 0 AF	sstentions <u> </u>
	Kenny J. Evans, Mayor
ATTEST:	APPROVED AS TO FORM:
Selvia Sincel	an
Silvia Smith, Town Clerk	Timothy M. Wright, Town Attorney

RESOLUTION NO. 1322

A RESOLUTION OF THE MAYOR AND COMMON COUNCIL OF THE TOWN OF PAYSON, ARIZONA, ADOPTING AN INCREASE IN RATES FOR WATER CONSUMPTION HIGHER THAN 10,000 GALLONS PER MONTH FROM MAY THROUGH SEPTEMBER TO PROVIDE ECONOMIC INCENTIVE FOR WATER CONSERVATION DURING PEAK DEMAND MONTHS

WHEREAS, on August 18, 1998, Town management staff filed a Council Decision Request justifying a water rate increase for water consumption higher than 10,000 gallons per month from May through September each year to provide economic incentive for water conservation: and,

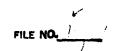
WHEREAS, pursuant to A.R.S. § 9-511.01, at its regular meeting held August 27, 1998, the Mayor and Common Council adopted a Notice of Intention to Increase Water Usage Rates as set forth herein and established October 8, 1998, as the date for a public hearing on the proposed increase; and.

WHEREAS, at least thirty days have passed since the adoption of said Notice of Intention; and,

WHEREAS, the Mayor and Common Council of the Town of Payson has held a public hearing on the proposed rate increase and has otherwise complied with the requirements of A.R.S. § 9-511.01 and other relevant provisions of law.

NOW. THEREFORE, THE MAYOR AND **COMMON** COUNCIL OF THE TOWN OF PAYSON, ARIZONA, DO HEREBY **RESOLVE AS FOLLOWS:**

Section 1. That the Town shall charge for usage of water according to the rates set forth in the rate schedule attached hereto, marked Exhibit "A" and incorporated herein by this reference as though set forth in full at this point.



Section 2. All other resolutions and parts of other resolutions in conflict with the provisions in this Resolution Number 1322 are hereby repealed to the extent of such conflict.

PASSED AND ADOPTED BY THE MAYOR AND COMMON COUNCIL OF THE TOWN OF PAYSON, ARIZONA, THIS 84th DAY OF October, 1998 BY THE FOLLOWING VOTE:

Ayes 4 Nays / Abstentions o Absent 2

Vernon M. Stiffler, Mayor

ATTEST:

APPROVED AS TO FORM:

EXHIBIT "A"

to Resolution No. 1322

WATER RATE SCHEDULE

Section 1.

A. In locations where one meter serves a single residential or commercial unit, the monthly water bill shall be computed by the following schedule:

Monthly Consumption	Monthly Rate	Per 1,000 Gallons
	Base Rates	Peak Rates
0 to 2,000 Gallons	\$13.65	\$13.65
2,001 to 10,000 Gallons	1.83	1.83
10,001 to 20,000 Gallons	2.00	2.90
20,001 + Gallons	2.20	3.19

- B. "Peak Rates" shall become effective May 1, 1999 and remain in effect from May through September each year. "Base Rates" shall apply during the months of October through April each year.
- Section 2. In locations where a single water meter serves multiple residential or commercial units (apartments, town houses, trailer parks, business complexes and malls), the monthly minimum customer charge is \$13.65 multiplied by the number of units served. Each unit served will be allocated an additional 8,000 gallons @ \$1.83 per 1,000 gallons before charges for consumption excess of 10,000 gallons apply as presented at Section 1.
- <u>Section 3</u>. If water sales increase more than 5% per year over the amount recorded during the previous fiscal year, the additional revenues shall be restricted in the Water Enterprise Fund for water conservation measures, exploration and development of new sources of water supply.

For Legal Advertisement Publication in The Payson Roundup September 11 and 18, 1998

NOTICE OF INTENTION TO INCREASE WATER RATES

PLEASE TAKE NOTICE that the Payson Town Council intends to increase rates for water consumption higher than 10,000 gallons per month from May through September each year to provide economic incentive for water conservation during peak demand months. A public hearing will be held on the proposed increased water rates as shown in this "Notice of Intention" at the regular meeting of the Town Council on October 8, 1998 at 6:00 PM or as soon thereafter as the matter may be heard, at the Town Council Chambers at Payson Town Hall, 303 North Beeline Highway, Payson, Arizona 85541. A written report providing data supporting these increased rates is available for inspection in the Office of the Town Clerk at Payson Town Hall.

The proposed new water rate schedule is as follows:

Monthly Consumption	Monthly Rate	Per 1,000 Gallons
	Base Rates	Peak Rates
0 to 2,000 Gallons	\$13.65	\$13.65
2,001 to 10,000 Gallons	1.83	1.83
10,001 to 20,000 Gallons	2.00	2.90
20,001 + Gallons	2.20	3.19

"Peak Rates" would become effective May 1, 1999 and remain in effect from May through September each year. "Base Rates" would apply during the months of October through April each year.

In locations where a single water meter serves multiple residential or commercial units (apartments, town houses, trailer parks, business complexes and malls), the monthly minimum customer charge is \$13.65 multiplied by the number of units served. Each unit served will be allocated an additional 8,000 gallons @ \$1.83 per 1,000 gallons before charges for consumption excess of 10,000 gallons apply.

If water sales increase more than 5% per year over the amount recorded during the previous fiscal year, the additional revenues would be restricted in the Water Enterprise Fund for water conservation measures, exploration and development of new sources of water supply.

Richard Underkofler Town Manager September 4, 1998

TOWN OF PAYSON, ARIZONA MANAGEMENT STAFF REPORT

DATE:

September 4, 1998

SUBJECT: Supporting increased rates for water consumption higher than 10,000 gallons per month from May through September to provide economic incentive for water conservation during peak demand months.

PREPARED BY:

Richard Underkofler, Town Manager

Colin P. "Buzz" Walker, Public Works Director

EXHIBITS:

Statistical Report Presenting Numbers of Customers by

Monthly Consumption, January through July, 1998 Peak Demand Month Water Cost Survey:

Flagstaff, Prescott, Cottonwood, Show Low, Pine/Strawberry

The Town's management staff has been requested to develop another proposal for higher water rates that would apply during months of peak demand to provide economic incentive for water conservation.

The "rule of thumb" in water conservation literature suggests that water consumption will decrease 5% for every 15% rate increase. Our water resource management plan recommends implementing water conservation measures "to reduce peak summer demands, specifically, and all water use year-round by 10 to 20 percent".

A water rate increase went into effect February 1, 1998. The rate increased 10% for consumption between 10,001 to 20,000 per month; and, 20% for consumption greater than 20,000 gallons per month. This rate presently applies year-round.

To meet the conservation goal, rates currently in effect should be increased by at least 45% during peak demand months for consumption over 10,000 gallons per month. And, the lower water rate currently in effect for school and town accounts should be repealed.

The proposed new water rate schedule is as follows:

Monthly Consumption	Monthly Rate	Per 1,000 Gallons
	Base Rates	Peak Rates
0 to 2,000 Gallons	\$13.65	\$13.65
2,001 to 10,000 Gallons	1.83	1.83
10,001 to 20,000 Gallons	2.00	2.90
20,001 + Gallons	2.20	3.19

"Peak Rates" would become effective May 1, 1999 and remain in effect from May through September each year. "Base Rates" would apply during the months of October through April each year.

These "Peak Rates" would have impacted 30% of our customers had it been in effect during the month of July, 1998.

1998 Payson Water Consumption Data (See Exhibit for Raw Statistical Data)		
	January	July
No. of Customers Using 10,000 Gallons or Less Per Month Total Consumption by this Classification	93% 59%	70% 30%
No. of Customers Using 10,001 to 20,000 Gallons Per Month Total Consumption by this Classification	5% 11%	20% 27%
No. of Customers Using More Than 20,000 Gallons Per Month Total Consumption by this Classification	1 2% 30%	10% 43%

Our initial recommendation pertaining to this topic suggested "windfall" revenues generated by this rate increase be restricted for exploration and development of new sources of water supply.

This report amends that suggestion to incorporate direction given at a meeting held August 27, 1998 by the Town Council in approving the notice of intention and setting the date for the public hearing. The notice of intention was changed to give notice that increased revenues may also be used for water conservation measures, i.e.;

"If water sales increase more than 5% per year over the amount recorded during the previous fiscal year, the additional revenues would be restricted in the Water Enterprise Fund for <u>water conservation measures</u>, exploration and development of new sources of water supply."

Peak Demand Month Water Cost Survey (Rates Prevailing in July)

Consumption	Payson	Payson		Flagstaff	Prescott	Cottonwood	Show Low	Pine/
(Gallons)	Current	Proposed				-		Chambon
								Strawberry
2,000	\$ 13.65	\$ 13.65	92	\$ 11.70	\$ 9.18	\$ 10.00	\$ 20.30	\$ 22.60
5,000	\$ 19.14	\$ 19.14	4	\$ 20.25	\$ 14.42	\$ 13.45	\$ 21.95	\$ 32.50
10,000	\$ 28.29	\$ 28.29	o .	\$ 37.00	\$ 23.73	\$ 19.20	\$ 30.20	\$ 49.00
15,000	\$ 38.29	\$ 42.79	6	\$ 53.75	\$ 33.88	\$ 24.95	\$ 38.45	\$ 75.00
20,000	\$ 48.29	\$ 57.29	g	\$ 70.50	\$ 44.14	\$ 30.70	\$ 46.70	\$ 101.00
25,000	\$ 61.29	\$ 76.14		\$ 94.25	\$ 54.84	\$ 36.45	\$ 54.95	\$ 127.00
30,000	\$ 72.29	\$ 92.09		\$ 118.00	\$ 65.54	\$ 42.20	\$ 63.20	\$ 153.00
50,000	\$ 116.29	\$ 155.89		\$ 213.00	\$ 108.94	\$ 65.20	\$ 96.20	\$ 257.00
100,000	\$ 226.29	\$ 315.39		\$ 450.50	\$ 221.30	\$ 122.70	\$ 178.70	\$ 517.00
150,000	\$ 336.29	\$ 474.89		\$ 688.00	\$ 336.30	\$ 180.20	\$ 261.20	\$ 777.00
175,000	\$ 391.29	\$ 554.64		\$ 806.75	\$ 393.80	\$ 208.95	\$ 302.45	\$ 907.00
200,000	\$ 446.29	\$ 634.39		\$ 925.50	\$ 451.30	\$ 237.70	\$ 343.70	\$ 1,037.00
225,000	\$ 501.29	\$ 714.14		\$ 1,044.25	\$ 508.80	\$ 266.45	\$ 384.95	\$ 1,167.00
250,000	\$ 556.29	\$ 793.89		\$ 1,163.00	\$ 566.30	\$ 295.20	\$ 426.20	\$ 1,297.00
275,000	\$ 611.29	\$ 873.64		\$ 1,281.75	\$ 623.80	\$ 323.95	\$ 467.45	\$ 1,427.00
300,000	\$ 666.29	\$ 953.39		\$ 1,400.50	\$ 681.90	\$ 352.70	\$ 508.70	\$ 1,557.00
500,000	\$ 1,106.29	\$ 1.591.39	1	2 250 50	404 4			

TAABS -- MULTI PLUS Rate Code Statistical Report

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4000		1634600	466	1662000;	614 631	2237600	726	2569900		2662700	731	2578700		2541800;
5000		2068000	472	2155800	539	2449500	595	2693100	_	2654900	580	2618600		2544800;
6000		2247300	459	2534300;	486	2695600;	458	2532500		1869800;	406	2249500;	389	2142000
7000		2406000	387	2530400	369	2411900	349	2278500		1482800	271	1761900	295	1918500
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9000	246	2096600;	285	2422900	231	1972900;	147	1258800	102	870100;	141	1197800;	112	953400:
10000		2268400	212	2021500	178	1698200	102	973700		637400	88	841400;	97	924800;
11000		2076200	169		. 107	1129100	89	932900		407300	65	684400	61	642100
12000		1735500	147	1700700	115	1320800	51	587800	27	311600	43	495300	61	704300
13000	1	1999000	136	1705400	70	878800	32	400800	28	349400	22	275500	27	338100
14000		1844400; 1495400;	115	1555600	63	854600;	32	432600	8	108200;	20	272300;	31	416700
15000 16000		1726100;	81 73	1178700¦ 1134100¦	46 41	665000; 636400;	21 17	305400; 262500;	16 13	232800; 202700;	22 12	316700¦ 185900¦	16	231200: 61600;
17000	-	1487600;	73 65	1074100	32	528700¦	10	262300; 165300;	13	98200;	12	133000;	13	215900
18000	-	1387400	56	982700	31		11	193400;	9	159400	10	174500;	8	13970C;
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20000		938700	54	1053600	15	294100	8	155500	5	97600	8	158500	6	118600;
21000	-	904300	41	841800	12	247300	7	145400	1	21000	11	225900	10	207600
22000		1227900	43	924500	12	261200	12	259500	8	173700	2	43300	4	87000
23000	43	967800;	26	585600;	9	204000	7	158200;	6	137200;	3	68200;	3	67400
24000		941000	34	799300	13	307700;	3	71100	7	16470C	5	118600;	2	47100
25000		563700	16	393700	11	271500	4	98200	6	146800	5	122200	6	148200
26000		663000	20	508500	7	179700	4	102500	4	102600	3	77000	8	205500
27000		661500	18	480200	3	79700	4	106300	3	79900	6	159800;	4	107100
28000 29000		466400; 658300;	20 10	552100¦ 285800¦	9 7	. 247600 { 200600 {	5 7	138500; 201000;	3 2	84000¦ 57800¦	2	54800	4	110400
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35000		206900;	8	277300	1	34500	1	35000;	1	34800;	2	68500	1	34100
36000		533800	12	428300	4	142500	3	107800;	2	71800	3	107300	4	143100;
37000		219100	6	220600	1	36700	0	0;	2	73500	3	110500	2	73800
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50000	6	299000	1	49900	1	49700	1	50000	1	50000	1	50000;	0	0;
60000	18	983900	19	1035700	10	551100	13	726700	10	549100	9	495800	10	561800
70000	19	1243800	19	1239100	17	1113200	7	447000	5	328000	5	326300	5	320600
30000;	15	1143900;	6	453400	4	305000;	5	375000	7	534800;	4	295500;	7	530400

TAABS -- MULTI PLUS Rate Code Statistical Report

•		1-JUL		2-JUN	3	-NAY	- 4	-APR	5-1	1AR	6-	FEB	7-	JAN
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175000	4	646000	5	786100	2	320000;	i	163000	1	161000	1	169000;	1	165000
200000	4	761000	4	741000	3	560000;	2	366000;	2	369000;	2	371000;	3	542000
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10000000	0	0	1	888500¦	1	693400	1	591900;	0	0;	1	529800	0	0;

Page: 1

Location Maintenance - Transactions - Charges

2/25/2014 10:35:34 AM

User Name: jfigueroa

Location Occupant Account number Parcel Number : 1010 S STOVER ROAD : 304-17-159 Occupant Name 턴 .. m Zip Block :

Owner Account Number Owner Name

Date Range

: AZ

: 85541

Value	Group/Income	Date
1.96	Service/Sales Tax	01/17/2014
22.47	Service/Water	01/17/2014
0.00	Service/Water Tax	01/17/2014
2.35	Service/Sales Tax	12/26/2013
26.96	Service/Water	12/26/2013
0.00	Service/Water Tax	12/26/2013
2.35	Service/Sales Tax	11/22/2013
26.96	Service/Water	11/22/2013
0.00	Service/Water Tax	11/22/2013
2.35	Service/Sales Tax	10/24/2013
26.96	Service/Water	10/24/2013
0.00	Service/Water Tax	10/24/2013
16.53	Service/Sales Tax	09/26/2013
189.57	Service/Water	09/26/2013
0.21	Service/Water Tax	09/26/2013
51.83	Service/Sales Tax	08/27/2013
594.43	Service/Water	08/27/2013
0.61	Service/Water Tax	08/27/2013
370.71	Service/Sales Tax	07/26/2013
4,251.23	Service/Water	07/26/2013
4.25	Service/Water Tax	07/26/2013
151.48	Service/Sales Tax	06/26/2013
1,737.18	Service/Water	06/26/2013
1.75	Service/Water Tax	06/26/2013
143.83	Service/Sales Tax	06/11/2013
1,649.40	Service/Water	06/11/2013
1.67	Service/Water Tax	06/11/2013
147.27	Service/Sales Tax	05/28/2013
1,515.16	Service/Water	05/28/2013
	Value 1.96 22.47 0.00 2.35 26.96 0.00 2.35 26.96 0.00 2.35 26.96 0.00 16.53 189.57 0.21 51.83 594.43 0.61 370.71 4,251.23 4.25 151.48 1,737.18 1,737.18 1,737.18 1,737.18 1,649.40 1,649.40 1,515.16	

Location Maintenance - Transactions - Charges

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Vame :			05/28/2013
BROOKE UTILITIES INC	1.53	Service/Water Tax	04/26/2013
BROOKE UTILITIES INC	2.50	Service/Water	04/26/2013
BROOKE UTILITIES INC	25.66	Service/Water Tax	04/26/2013
BROOKE UTILITIES INC	2 AO	Service/Sales Tax	03/26/2013
BROOKE UTILITIES INC	0.00 0.00	Service/Water	03/26/2013
BROOKE UTILITIES INC	25.58	Conside AMater Tax	03/26/2013
BROOKE UTILITIES INC		Service/Vvater rax	02/27/2013
BROOKE UTILITIES INC	2.50	Service/Sales Lax	02/27/2013
BROOKE UTILITIES INC	25.68	Service/Water	02/27/2013
BROOKE UTILITIES INC	0.00	Service/Water lax	01/29/2013
BROOKE UTILITIES INC	2.50	Service/Sales Lax	01/29/2013
BROOKE UTILITIES INC	25.68	Service/Water	01/29/2013
BROOKE UTILITIES INC	0.00	Service/Water lax	12/26/2012
BROOKE UTILITIES INC	2.50	Service/Sales Lax	12/26/2012
BROOKE UTILITIES INC	25.68	Service/vvater	12/26/2012
BROOKE UTILITIES INC	0.00	Service/Vyales Tay	11/28/2012
BROOKE UTILITIES INC	9.28	Convice/Mater	11/28/2012
BROOKE UTILITIES INC	90.07	Service/Water Tax	11/28/2012
BROOKE OTILITIES INC	41.28	Service/Sales Tax	10/26/2012
BROOKE CITE ITIES INC	424.65	Service/Water	10/26/2012
BROOKE CHILITIES INC	0.44	Service/Water Tax	10/26/2012
BROOKE UTILITIES INC	2.31	Service/Sales Tax	09/26/2012
BROOKE UTILITIES INC	23.78	Service/Water	09/26/2012
BROOKE UTILITIES INC	0.00	Service/Water Lax	08/28/2012
BROOKE UTILITIES INC	34.71	Service/Sales Lax	08/28/2012
BROOKE UTILITIES INC	357.06	Service/vvater	08/28/2012
BROOKE UTILITIES INC	0.40	Service/Water lax	07/26/2012
BROOKE UTILITIES INC	137.62	Service/Sales Lax	07/26/2012
BROOKE UTILITIES INC	1,415.81	Service/Water	07/26/2012
BROOKE UTILITIES INC	1.54	Service/Water lax	06/27/2012
BROOKE UTILITIES INC	0.21	Service/ADWR Fee	06/27/2012
BROOKE UTILITIES INC	212.89	Service/Sales Lax	06/27/2012
BROOKE UTILITIES INC	2,190.21	Service/Avaler	06/27/2012
BROOKE UTILITIES INC	2.37	Service/water lax	05/29/2012
BROOKE UTILITIES INC	0.21	Service/ADVN Fee	05/29/2012
BROOKE UTILITIES INC	28.24	Service/Sales Lax	05/29/2012
BROOKE UTILITIES INC	290.51	Service/Water	05/29/2012
BROOKE UTILITIES INC	0.33	Service/Water Tax	04/26/2012
BROOKE UTILITIES INC	0.21	Service/ADWR Fee	

Location Maintenance - Transactions - Charges

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0114114011	Service/Water lax	1.23	BROOKE UTILITIES INC
07/27/2011	Service/Water	1,112.25	BROOKE UTILITIES INC
0//2//2011	Service/Sales Tax	108.11	BROOKE UTILITIES INC
08/29/2011	Service/Water Tax	0.87	BROOKE UTILITIES INC
08/29/2011	Service/Water	779.25	BROOKE UTILITIES INC
08/29/2011	Service/Sales Tax	75.74	BROOKE UTILITIES INC
09/14/2011	Service/Water Tax	0.07	BROOKE UTILITIES INC
09/14/2011	Service/Water	60.00	BROOKE UTILITIES INC
09/14/2011	Service/Sales Tax	5.84	BROOKE UTILITIES INC
09/28/2011	Service/Water Tax	1.28	BROOKE UTILITIES INC
09/28/2011	Service/Water	1,153.05	BROOKE UTILITIES INC
09/28/2011	Service/Sales Tax	112.08	BROOKE UTILITIES INC
09/28/2011	Service/ADWR Fee	0.21	BROOKE UTILITIES INC
10/26/2011	Service/Water Tax	0.27	BROOKE UTILITIES INC
10/26/2011	Service/Water	236.67	BROOKE UTILITIES INC
10/26/2011	Service/Sales Tax	23.00	BROOKE UTILITIES INC
10/26/2011	Service/ADWR Fee	0.21	BROOKE UTILITIES INC
11/28/2011	Service/Water Tax	0.00	BROOKE UTILITIES INC
11/28/2011	Service/Water	23.78	BROOKE UTILITIES INC
11/28/2011	Service/Sales Tax	2.31	BROOKE UTILITIES INC
11/28/2011	Service/ADWR Fee	0.21	BROOKE UTILITIES INC
12/27/2011	Service/Water Tax	0.00	BROOKE UTILITIES INC
12/27/2011	Service/Water	23.78	BROOKE UTILITIES INC
12/27/2011	Service/Sales Tax	2.31	BROOKE UTILITIES INC
12/27/2011	Service/ADWR Fee	0.21	BROOKE UTILITIES INC
01/27/2012	Service/Water Tax	0.00	BROOKE UTILITIES INC
01/27/2012	Service/Water	23.78	BROOKE UTILITIES INC
01/27/2012	Service/Sales Tax	2.31	BROOKE UTILITIES INC
01/27/2012	Service/ADWR Fee	0.21	BROOKE UTILITIES INC
02/27/2012	Service/Water Tax	0.00	BROOKE UTILITIES INC
02/27/2012	Service/Water	23.78	BROOKE UTILITIES INC
02/27/2012	Service/Sales Tax	2.31	BROOKE UTILITIES INC
02/27/2012	Service/ADWR Fee	0.21	BROOKE UTILITIES INC
03/27/2012	Service/Water Tax	0.00	BROOKE UTILITIES INC
03/27/2012	Service/Water	23.78	BROOKE UTILITIES INC
03/27/2012	Service/Sales Tax	2.31	BROOKE UTILITIES INC
03/27/2012	Service/ADWR Fee	0.21	BROOKE UTILITIES INC
04/26/2012	Service/Water Tax	0.00	BROOKE UTILITIES INC
04/26/2012	Service/Water	23.78	BROOKE UTILITIES INC
04/26/2012	Service/Sales Tax	2.31	BROOKE UTILITIES INC

- Page:

TOWN OF PAYSON WATER DEPARTMENT

Location Maintenance - Transactions - Charges

Date: 2/25/2014 10:35:34 AM

User Name: jfigueroa

-	Selvice/Sales Lav	5.16	BROOKE UTILITIES INC
06/28/2010	Senice/Sales Tay		BROOKE OTILITIES INC
07/06/2010	Service/Water Tax	n 72	DIVOCKE OFFICERS
07/06/2010	Service/Water	550.00	BBOOKE LITTES INC
0//00/2010	Service/Sales Tax	53.46	BROOKE UTILITIES INC
07/06/2010	Service/Water I ax	0.34	BROOKE UTILITIES INC
07/28/2010	Service/Water	287.25	BROOKE UTILITIES INC
07/28/2010	Service/Sales Lax	27.92	BROOKE UTILITIES INC
07/28/2010	Service/water i ax	0.00	BROOKE UTILITIES INC
08/28/2010 08/28/2010	Service/Water	21.71	BROOKE UTILITIES INC
08/26/2010	Service/Sales Tax	2.11	BROOKE UTILITIES INC
09/21/2010	Service/Water Tax	0.89	BROOKE UTILITIES INC
09/2/12010	Service/Water	793.65	BROOKE UTILITIES INC
09/2//2010	Service/Sales Tax	77.14	BROOKE UTILITIES INC
10/26/2010	Service/Water Tax	0.42	BROOKE UTILITIES INC
10/26/2010	Service/Water	364.05	BROOKE UTILITIES INC
10/20/2010	Service/Sales Tax	35.39	BROOKE UTILITIES INC
10/26/2010	Service/Water Tax	0.00	BROOKE UTILITIES INC
11/24/2010	Service/Water	21.71	BROOKE UTILITIES INC
41/21/2010 41/21/11	Service/Sales Tax	2.11	BROOKE UTILITIES INC
11/21/2010	Service/Water Tax	0.00	BROOKE UTILITIES INC
12/2/12010	Service/Water	21.71	BROOKE UTILITIES INC
12/2//2010	Service/Sales Tax	2.11	BROOKE UTILITIES INC
01/26/2011	Service/Water Tax	0.68	BROOKE UTILITIES INC
01/26/2011	Service/Water	598.05	BROOKE UTILITIES INC
01/26/2011	Service/Sales Tax	58.13	BROOKE UTILITIES INC
02/25/2011	Service/Water Tax	0.76	BROOKE UTILITIES INC
02/25/2011	Service/Water	677.25	BROOKE UTILITIES INC
02/25/2011	Service/Sales Tax	65.83	BROOKE UTILITIES INC
03/28/2011	Service/Water Tax	0.00	BROOKE UTILITIES INC
03/28/2011	Service/Water	21.71	BROOKE UTILITIES INC
03/28/2011	Service/Sales Tax	2.11	BROOKE UTILITIES INC
04/28/2011	Service/Water Tax	0.00	BROOKE UTILITIES INC
04/28/2011	Service/Water	21.71	BROOKE UTILITIES INC
04/28/2011	Service/Sales Tax	2.11	BROOKE UTILITIES INC
05/27/2011	Service/Water Tax	0.00	BROOKE UTILITIES INC
05/27/2011	Service/Water	21.71	BROOKE UTILITIES INC
05/2//2011	Service/Sales Tax	2.11	BROOKE UTILITIES INC
06/28/2011	Service/Water Tax	0.88	BROOKE UTILITIES INC
06/28/2011	Service/Water	786.45	BROOKE UTILITIES INC
06/28/2011	Service/Sales Tax	76.44	BROOKE UTILITIES INC
			Osei Naille . Jilgueloa

Location Maintenance - Transactions - Charges

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			0000000
BROOKE LITH ITIES INC	53.10	Service/Water	06/28/2010
		Contino Mintor Tay	06/28/2010
BROOKE UTILITIES INC	0.08	Sel Vice/ vvaler Lax	05/06/0040
BBOOKE LITH TIES INC	1.71	Service/Sales Tax	00/20/2010
	200	Contino Allator	05/26/2010
BROOKE UTILITIES INC	19.65	OEIVICE/WYAICI	
	0.00	Service/Water Tax	01/26/2010

PAGE



Town of Payson Water Rate Schedule

How can ACC justify the proposed Payson Water Company rates when the Town of Payson, who has been in water conservation mode's top rate (and that is for over 20,000 gal. / month) is only \$6.86 per thousand. Gisela and Deer Creek particularly do not have a water shortage and so how can you justify a tiered water conservation rate on these two communities? Why are the rates for the other communities so much higher than what the Town of Payson pays?

	JUI	_ 2010 OC	Г 2011	OC:	Г 2012	OC.	T 2013
Consumption		Rates Per	1,000 Gal	lons C	ver Minin	ıum	
to 2,000 Gal (Minimum)	\$	21.71	23.78	\$	25.68	\$ \$	26.96
,001 to 5,000 Gal	\$ \$	2.93 🐍 \$	3.21	\$	3.46	\$	3.64
,001 to 10,000 Gal	\$	3.87 💸 \$	4.23 🐈	\$	4.57	\$	4.80
10,001 to 20,000 Gal	2 \$	4.42 \$		\$	5.23	\$ \$	5.49
20,001 + Gal	\$	6.00 \$ \$	6.05	\$	6.53	\$	6.86
2,000	\$	21.71 🚉 🕏 \$	23.78	\$	25.68	* \$	26.96
3,000	\$ \$	24.64 \$	26.99	\$	29.14	\$	30.60
4,000	\$ \$	27.57 \$	30.20	\$ \$	32.60	\$	34.24
5,000	\$	30.50 \$	33.41	φ \$	36.06	3 \$	37.88
6,000	\$	34.37	37.64	\$	40.63	\$	42.68
7,000	\$	38.24 \$	41.87	\$ \$	45.20	\$	47.48
	\$		329	56 N.		1.00	
8,000 9,000	<u>Ф</u> 5	42.11 \$ 45.98 \$	46.10 50.33 4	\$ \$	49.77 % 54.34	\$ \$	52.28 57.08
	\$	49.85 \$	54.56	\$ \$	58.91	\$ \$	61.88
10,000 11,000	\$ \$	54.27 -> \$	59.40	\$ \$	64.14	э \$	67.37
12,000	\$ \$	58.69 \$	64.24	э \$	69.37	1000	72.86
	э \$	2.3756.		\$ ⊅ \$ \$	74.60	\$ \$	
13,000	\$ \$	63.11 \$ 67.53 \$	69.08	\$ \$	79.83	\$ 8	78.35
14,000 15,000	5	71.95	73.92 78.76	\$ \$	79.83 85.06	\$ <u>\$</u> \$ \$	83.84
16,000	\$ \$	76.37 \$	83.60	\$	90.29	<u>⊅</u> \$: \$	89.33 94.82
	<u>→</u> • • • • • • • • • • • • • • • • • • •	80.79 \$		\$ \$	95.52	\$ \$	
	<u>э</u> \$	85.21	88.44 93.28	\$ \$	100.75	3 5	100.31
18,000	\$ \$		98.12	\$	16	1000	105.80
19,000 20,000	\$ \$	32230	395	3.0	105.98	\$	111.29
	- 14.3	94.05 \$	102.96	\$	111.21	\$ 5	116.78
25,000 30,000	\$ \$	124.05 \$ \$ 154.05 \$ \$	133.21	\$ \$	143.86 3 176.51	\$ <u>\$</u>	151.08 185.38
35,000	\$ \$	184.05 \$	163.46	<u>э</u> Э		\$	
40,000	- 3 - 3 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	214.05 \$	193.71 223.96	э \$	209.16 241.81	\$\$	219.68 253.98
45,000	- - 3 - 3 - \$	244.05 \$	254.21	\$ \$	274.46	\$ \$	
50,000	- - 4	274.05 \$ \$	284.46	The Contract of the Contract o	307.11	104.75	288.28 322.58
60,000	\$	334.05 \$	344.96	\$	372.41	\$ \$	391.18
70,000	<u>\$</u>	394.05 \$	405.46	\$ \$	437.71	1,177	459.78
80,000	- \$ \$	454.05 \$	465.96	- φ - \$		\$ \$	528.38
90,000		514.05	526.46	\$ \$	568.31		596.98
100,000		C71.05 350 0	586.96	\$	633.61	Sec. 1	665.58
150,000	\$	874.05	889.46	\$ \$	960.11	\$	1,008.58
200,000		1,174.05	1,191.96	<u>-</u> - Σ	1,286.61	William .	1,351.58
300,000		1,774.05 \$	1,796.96	\$	1,939.61	\$	2,037.58
400,000	- 3 S	2,374.05	2,401.96	\$ \$	2,592.61	\$	2,723.58
500,000	\$	2,974.05 \$	3,006.96	- - 4 \$	3,245.61	200	3,409.58

Taxes not included on worksheet



Notable Cost vs. Miscellaneous Expenses over past 12 years



increased 591% over that period equaling 63% of Payson Water Companies total budget for 2012. What company anywhere is allowed to report 453% of its expenses under unidentified "Miscellaneous Expenses" No auditor would accept this kind of reporting, nor would the IRS. Why would ACC accept this? Notice that Notable Cost, items that have their own category has decreased nearly 4% over these 12 years but "Miscellaneous Expenses" have

show no interest in pursuing this, only on approving the rate hike on this questionable set of reporting. Why? responded, "I saw an opportunity to make some money" he also stated that he based his decision on seeing another set of books. Yet ACC seems to Its also interesting to note that when Mr. Williamson was asked on the stand, why he would invest in a company that was doing so poorly, he

Document No: W-03514A-13, Application, Direct Testimony Robert T. Hardcastle, pg. 5 lines 15-21. Have there been any recent, significant changes or increases in Operating Expenses? Yes. During the last several years, PWC's costs to	Repairs & Maintenance	Miscellaneous expenses Total Revenue Misc. Exp/Total Revenue	Regulatory Commission Expense - Rate Case	telephone costs* chemical costs related to water treatment TOTAL OF "NOTABLE COSTS"	electrical utility costs insurance costs property taxes	Source: Payson Water Company Annual Reports filed with the ACC 2001 2002 2 Most notable expense increases:
ect Testimo es or increa	0	36,067 445,163 8.10%	0	0 71,324	40,032 5822 25,470	Reports filed 2001
ny Robert T. ses in Opera	144	31,532 476,060 6.62 %	0	604 69,653	36,847 8,767 23,435	d with the A 2002
Hardcastle,	98	39,178 494,390 7.92%	0	3,137 69,532	34,522 9,545 22,328	,CC 2003
, pg. 5 lines es? Yes. D	0 1	41,751 492,535 8.48 %	0	3,455 75,618	35,419 9,217 27,527	2004
15-21. uring the la	0 16,552***	83,394 498,678 16.72%	45	1038** 83,853	46,564 9,762 27,527	2005
ist several y	0	61,243 517,968 11.82%	3408	470 82,738	47,751 6,270 28,247	2006
/ears, PWC ¹	0	102,451 516,296 19.84%	1182	1,878 75,495	39,570 7,038 27,009	2007
oplication, Direct Testimony Robert T. Hardcastle, pg. 5 lines 15-21. See have experienced the came thing. The most notable expense increases are related to electrical utility costs.	12,273	204,748 533,683 38.37 %	45	4,455 69,152	50,478 2,652 11,567	2008
do business ty costs,	20,684	214,601 471,587 45.51%	1381	3,491 101,755	60,817 2,210 35,237	2009
110	15,492	248,909 447,464 55.63%	0	42 86,360	60,310 2,374 23,634	2010
ium Repair	22,692 27,774	231,299 497,039 46.54 %	0	0 88,288	60,782 2,614 24,892	2011
Sum Repairs & Maint. '08-'12 98,915	27,774	249,525 < 394,908 63.19%		0 67,875 <	56,482 266 11,127	2012
<u>-'12</u>		591.8%	01-'12 % Change Misc. Expenses		01-'17 % Change	

NOTE: Mr. Hardcastle does not mention Miscellaneous Expenses (nor Repair & Maintenance costs) as notable increases

customer litigation, in significant part resulting from past Commission recommendations, have caused the Company's costs to increase significantly insurance costs, property taxes, telephone costs, and chemical costs related to water treatment. Otherwise, legal costs and expenses related to have increased as other businesses have experienced the same thing. The most notable expense increases are related to electrical utility costs,

^{*}Telephone costs not shown on PWC Annual Reports

^{**}On 2005 Annual Report Chemical Costs = \$1,038, but on 2006 Annual Report's Previous Year data says \$3,455

^{***}On 2005 Annual Report Repairs & Maintenance Expense \$16,552, but 2006 Annual Report's prior year which should be 2005, actually lists 2004 Annual Data

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2012 Mr. Robert T. Hardcastle's 2012 Arizona Water Utilities - Companies O_{λ}

					Total Oper.	Op
					Expenses w	Profit/Loss
		% Misc. Exp. Of	Total Oper	Op	2.9% Misc.	w Adj.
	Total Revenue	Total Rev.	Expenses	Profit/Loss	Exp.	MiscExp
PWC	394,908	63.2 %	592,977	-198,069	156,835	238,073
NWC	105,392	50.9%	111,522	-6,130	54,803	50,589
TBWC	306,484	46.9%	293,033	13,451	171,686	134,798
CCWC	55,903	41.9%	130,645	-74,742	34,089	21,814
BWC	838,554	40.6%	620,132	218,422	522,011	316,543
Total	1,701,241	48.7%	1,748,309	-47,068	939,425	761,816

PAGE 20 BEFORE THE ARIZONA CORPORATION COMMISSION 2 3 Robert T. Hardcastle 4 Payson Water Co., Inc. 5 P.O. Box 82218 6 Bakersfield, CA 93380-2218 7 Representing Itself In Propia Persona 8 9 COMMISSIONERS Gary Pierce, Chairman 10 Paul Newman, Commissioner 11 Brenda Burns, Commissioner 12 13 Bob Stump, Commissioner Sandra D. Kennedy, Commissioner 14 15 16 IN THE MATTER OF J. ALAN SMITH Docket No. W-03514A-12-0007 17 **COMPLAINTANT** 18 MOTION TO QUASH 19 BROOKE UTILITIES, INC. 20 VS. AS A PARTY TO THE 21 **COMPLAINT** 22 PAYSON WATER CO., INC., 23 RESPONDENT 24 25 26 Complainant J. Alan Smith (hereafter "Complainant") has filed a Formal 27 Complaint into Docket No. W-03514A-12-0007 based on previously submitted informal 28 complaints number 2011-998892. Complainant, as part of the Formal Complaint documents submitted in support thereof, has also erroneously included Brooke Utilities, 29 30 Inc. ("Brooke") as a party to the Formal Complaint. 31 Brooke Utilities, Inc. is not an Arizona public service corporation pursuant to Article XV and A.R.S. §§ 40-250 and 40-251 and is not regulated by the Arizona 32 Corporation Commission (the "Commission"). Brooke does not provide water service to 33 the Complainant's or any customer within the Mesa del Caballo service area. The service 34 area of the Complainant's has been issued to Payson Water Co., Inc. ("PYWCo") in the 35 36 form of a Certificate of Convenience and Necessity ("CC&N"). Brooke has never been

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Docket No. W-03514A-12-0008

issued a CC&N by the Commission. Brooke has never argued before the Commission in support of, or on behalf, of itself being considered a public service corporation within the definition of those sections set forth above. Brooke functions only as stock holding company of PYWCo and numerous other Arizona public service corporations.

Complainant desperately argues that Brooke is "joined at the hip" with PYWCo. It is unclear what Complainant means by this reference. Too often Complainant's unsuccessfully embellish their positions by asserting allegations of wrong doing, fraud, misrepresentation, and other positions by PYWCo. The assertion that Brooke should be a party to this Complaint is no different. Brooke operates as a completely separate business entity from PYWCo, does not file Commission Annual Reports, has separate Board of Directors, has employees that subsidiary water companies do not have, conducts separate annual shareholder meetings, and maintains separate books and records. Complainant offers no substantive evidence other than too frequently made allegations and innuendo of any business connection between PYWCo and Brooke. To reiterate, Brooke has no customers and has never been granted a CC&N by the Commission.

Pursuant to PYWCo's filing of its 2010 Annual Reports, and years prior, PYWCo operates within the definition of R14-2-103 (A)(3)(h) as a Class C public service corporation water utility with aggregate annual revenues less \$999,000. Measured as a classified water utility, the Mesa del Caballo water system would be classified as a Class D public service corporation. Clearly, PYWCo does not meet the criteria of A.R.S. R14-2-801 (1) as an affiliate and, more specifically, A.R.S. R14-2-802(1) which provides that "These rules are applicable to all <u>Class A</u> investor-owned utilities under the jurisdiction of the Commission" (emphasis added). PYWCo is a Class C water utility, not a Class A water utility.

PYWCo respectfully requests the Commission to direct Complainant to amend its Complaint excluding all references to Brooke as a party thereto and hereafter refrain from referring to the Respondent's as anything other than PYWCo.

1 RESPECTFULLY SUBMITTED this 2 day of March 2012. 3 Payson Water Co., Inc. 4 5 6 7 In Propia Persona 8 9 ORIGINAL and 13 copies filed this day March 2012, with: 10 11 **Docket Control** 12 **Arizona Corporation Commission** 13 1200 West Washington St. 14 Phoenix, AZ 85007 15 16 17 And copies mailed to the following: 18 19 Dwight Nodes, Administrative Law Judge **HEARING DIVISION** 20 21 Arizona Corporation Commission 22 1200 West Washington St. 23 Phoenix, AZ 85007 24 25 **Bobby Jones** 26 Lois Jones 27 7325 No. Caballero Rd. 28 Payson, AZ 85541 29 Janice Alward, Chief Counsel 30 31 Legal Division Arizona Corporation Commission 32 33 1200 West Washington St. Phoenix, AZ 85007 34 35 36 Steve Olea 37 **Utilities Division** Arizona Corporation Commission 38 39 1200 West Washington St. 40 Phoenix, AZ 85007 Docket No. W-03514A-12-0008





Administrative Policy MESA DEL CABALLO SUPPLEMENTAL WATER SUPPLY

Water Department - A606mcd

Effective Date: Feb, 2010

Revised Date:

SUPPLEMENTAL WATER SUPPLY TO MESA DEL CABALLO SUBDIVISION

Summary

The Brooke Utilities, Inc. water company that provides public water service to it's customers in the Mesa del Caballo subdivision approximately one mile north of the Payson town limits has requested that the Town of Payson provide access to seasonal water supply from the Town of Payson. This supply is needed to prevent frequent summertime water shortages within the subdivision due to the effects of drought on the company's groundwater wells located throughout the subdivision. The company has expressed interest in working with the Town of Payson on utilization of the Town's proposed CC Cragin water pipeline and water treatment plant as a new source of water supply for the subdivision and an answer to the subdivisions chronic water supply problem. It is the intent of the Town of Payson to work with outlying communities adjacent or near to the proposed pipeline for development of adequate water supplies for those communities.

Process

The process of working with Brooke Utilities, Inc. for the establishment of an adequate water supply for the Mesa Del Caballo subdivision consists of four phases.

<u>Phase One</u> involves the Town of Payson providing up to 86,400 gallons per day of potable water for use by public water system customers within the Mesa del Caballo subdivision. The Payson Water Department will make the water available within the Payson town limits at a point on E. Houston Mesa Road approximately 1,000 feet east of State Route 87. Brooke Utilities will be responsible for transporting the water to their water production facilities with the Mesa del Caballo subdivision.

Some restrictions apply to this water service:

- 1. Water supply can be discontinued by the Payson Water Department at any time.
- 2. Temporary service pursuant to this policy is a prelude to permanent water service to the Mesa del Caballo subdivision by use of CC Cragin Reservoir surface water supply delivered to the community via the proposed Payson pipeline and/or Payson Water Treatment Plant.
- Temporary service pursuant to this policy is subject to progress between the Salt River Project and Brooke Utilities, Inc. on the use of CC Cragin Reservoir water supply for the Mesa del Caballo subdivision and on progress between Brooke Utilities, Inc. and the Town





Administrative Policy MESA DEL CABALLO SUPPLEMENTAL WATER SUPPLY

Water Department - A606mcd

Feb, 2010

Effective Date:

Revised Date:

of Payson for use of Payson's CC Cragin Reservoir pipeline and/or water treatment plant for the benefit of the Mesa del Caballo subdivision.

- 4. Brooke Utilities must install and maintain a backflow preventer on any connection to Payson Water Department facilities.
- 5. Water use by Mesa del Caballo residents subject to the same restrictions as Payson Water Department customers whenever water is being supplied by the Town of Payson to the subdivision unless more stringent water restrictions are imposed by Brooke Utilities or as allowed by the Arizona Corporation Commission.
- 6. Water supplied under this agreement is subject to the then-existing water rates of the Payson Water Department.
- 7. Payson Water Department assumes no liability for the quality of any water provided after it leaves the Payson public water system facilities.
- 8. Brooke Utilities to maintain chlorine residual in Mesa del Caballo public water system while receiving Payson water supply.

<u>Phase Two</u> is agreement between the Salt River Project and Brooke Utilities, Inc. for the use of CC Cragin Reservoir surface water in Mesa del Caballo subdivision.

<u>Phase Three</u> is agreement between the Town of Payson and Brooke Utilities, Inc. for use of Payson's proposed pipeline and/or water treatment plant for service to Mesa del Caballo subdivision.

<u>Phase Four</u> is delivery by Town of Payson of CC Cragin Reservoir water, treated or un-treated, To Mesa del Caballo subdivision.

References

Brooke letter of 4-07-08 stating Brooke's desire to participate in CC Cragin project. Brooke letter of 2-04-10 requesting seasonal water service to Mesa del Caballo.

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	3512A-06-0407, et al.	. V	
	Page 1093		Page 1095
1	Q. This somebody else being the community?	1	Q. Does Brooke see these two water companies as a,
2	A. Probably.	2	as a good continuing business investment?
3	Q. Was that the end of the discussions of a sale	3	A. Unfortunately, no.
4	since the last hearing?	4	Q. So what will Brooke do given that viewpoint?
5	A. It was with Mr. Pugel, yes.	5	A. Well, we continue to be a regulated entity and
6	Q. Does he appear to be a willing buyer in any way,	6	we will do our best to fulfill the regulatory
7	shape or form in your opinion?	7	obligations and serve our customers the best we can.
8	A. Doesn't appear to me to be, no.	8	MR. SHAPIRO: Thank you, Your Honor. I have
9	Q. Mr. Gliege had another client that expressed	9	nothing further.
10	some interest in buying the systems?	10	ACALJ NODES: Okay. Chairman Gleason.
11	A. Yes.	11	
12	Q. And you had first discussions through Mr. Gliege	12	EXAMINATION
13	of that client's interest?	13	BY CHMN. GLEASON:
14	A. Yes.	14	Q. Yes. Mr. Hardcastle, this report, the K2 Well
15	Q. Is that the same client of Mr. Gliege's that you	15	is going down into the R aquifer?
16	referenced there was some prior discussions with when	16	A. Yes, Chairman, which report are we referring to?
17	you previously testified?	17	Q. I am looking at the Morrison.
18	A. Yes.	18	A. Okay.
19		19	Q. It says that the but as I understand it, K2
20	Q. What is the status of those further discussions?A. Well, unfortunately those discussions don't	20	Well is going into the R or the C aquifer, is that
	appear to be positive or going anywhere either.	21	A. Not the C aquifer. It is going through the
21		22	C aquifer down into the R aquifer.
22	Q. Why not?		
23	A. Because the interested party wanted, was	23	Q. Okay. Have you studied the with the
24	interested in an asset purchase, not a stock purchase.	24	hydrology report, is that R aquifer being replenished?
25	And with the regulatory approvals that are tied with	25	Is it?
	Page 1094		Page 1096
	such a purchase, we think it is very problematic, very	1	A. Yes.
	time consuming, very expensive, and the outcome is very	2	Q. Where is it, is it from the Mesa?
3	much unknown.	3	A. No. The source of the replenishment is
4	 Q. And isn't it true that they wanted to conclude 	4	essentially through the precipitation drainage to a very
5	the sale and obtain Commission approval in six months?	5	deep level. It is also through subterranean runoff from
6	A. Yes.	6	other areas into the R aquifer. I am not going to
7	Q. Do you think that's realistic?	7	pretend to be a hydrologist, Mr. Chairman, but that's my
8	A. Probably not.	8	understanding.
9	Q. Did Mr. Gliege's client also ask Brooke for an	9	Q. Yes, but it is being replenished then? It is
10	indemnification by Brooke against anything that might	10	not static water then?
	impact the assets?	11	A. We don't believe so, no. We believe it is being
12	A. Yes. They wanted pretty much an open	12	replenished.
	indemnification.	13	CHMN. GLEASON: Okay, thank you.
14	Q. Did they also want all debts paid off including	14	COM. MAYES: Your Honor.
	advances in aid of construction for the sale?	15	ACALJ NODES: Yes, Commissioner Mayes.
16	A. Yes.	16	COM. MAYES: Before we go to cross.
17	Q. And was the purchase price that was offered	17	- 0
	acceptable to Brooke?	18	EXAMINATION
19	A. No.	19	BY COM. MAYES:
20	Q. So what do you make of those efforts,	20	Q. Mr. Hardcastle, to the point that Mr. Olea makes
	Mr. Hardcastle?	21	in his supplemental testimony, he says that Pine
22	A. It appears that with respect to Mr. Gliege's	22	should is having trouble during the summer months
	other client, we neither also have a willing buyer.	23	responding within the five-day time frame to customer
24		24	complaints.
25		25	I recall distinctly during the last rate case
	A. We do not have a willing buyer.		i i vali i dibutali i di dibutali di bali di bali bali bali bali bali bali bali bal

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1 hearing similar complaints from customers about response

2 times, about difficulty getting ahold of people. Why 3

has this problem not been taken care of? I mean I heard

these same complaints three years ago.

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A. Well, I recall the complaints three years ago as well. I think the, I think the reference that Mr. Olea is making in his testimony, and I don't have his testimony before me, but my recollection is that what he is essentially, what he is essentially making reference here to is the, is the complaints that are actually being filed at the Commission that are taking, in some cases, longer than, I believe, the statutory requirement of five days to respond to.

Q. Well, that's a problem, isn't it? Are you denying that that's the case?

A. In some cases, Commissioner, it is the case. I will also say that, you know, the reality of that is we have a lot of water companies and a lot of water systems to run. When you are getting this level of complaints that are essentially coming from this many customers, and sometimes you will receive five or ten or 15, 20 complaints in the course of a couple, two or three days, sometimes it is very difficult to respond to all those timely. And in every single case where we have had any, any situation where we did not think we were going to be rules in the State of Arizona?

A. Of course we do, Commissioner, and we do the very best we can.

Q. Well, if your best isn't good enough, what is your plan? Our Staff is saying your best isn't good enough, so what is the plan to deal with this? I mean you obviously haven't dealt with it in the last three years. We have more testimony that you are not dealing with it. So what is the plan?

A. Well, I respectfully disagree with that, Commissioner. I think the complaints we heard from three years ago were not just limited toward the kinds of informal, or formal complaints that Mr. Olea is referencing in his testimony. I think we had a broader scope.

I think what Mr. Olea is talking about is the actual number of filed complaints that are coming into the Commission. And, you know, we, we are trying to do a better job, working more hours. We got, we have got additional staff. We are trying to do a better job and trying to respond to all those complaints in a timely fashion.

Q. Well, as I recall, I have to go back and look at the testimony, but I do recall the issue of the call center coming up. And I remember discussing this with

Page 1098

able to respond timely to a complaint within the five-day period of time, I think we have always called the Commission and told them we were trying to get that done but we were probably going to be a day or two late.

Q. I guess I am confused now. Because I thought this exhibit that Mr. Shapiro handed us was supposed to suggest that you don't get a lot of complaints. Now you are saying you do get a lot of complaints and that's why you can't handle them all in a timely fashion. So which is it? Am I wrong to be confused by your testimony?

A. I -- you know, for example, we have had 60 complaints in the year 2007 in Pine for water surcharge. Some of those complaints, this particular report, PW-33, does not, is not, is not provided by months so we may have gotten, if we had two or three water hauling periods, we may have gotten ten or 15 complaints with regard to that category of complaint within a very short period of time. Sometimes we get ten complaints in one day.

O. And you can't handle that?

A. We do our very best, but at the same time, you know, we have 6,000 other customers to take care of as well.

Q. As a regulated water company, don't you have a responsibility to abide by the laws and statutes and

Page 1100

you on the stand. I remember customers complaining about the call center, the timeliness of response to calls from the call center.

And, again, Mr. Olea's testimony, he says Staff believes that Pine should provide Pine specific trained individuals taking complaints at the call center so they can more promptly and knowledgeably handle calls from the Pine customers. If this cannot be done, then Pine should provide a person or person in the Pine/Strawberry area that can take its customers' complaints.

Now, somebody will have to correct me if I am wrong, but I think this recommendation was made three years ago. I distinctly recall this very same recommendation being made either by Staff or some other intervenor in the rate case. I guess it never happened, is that correct?

A. That's not correct.

 So this recommendation has never been made, there has never been a recommendation like this made?

A. Oh, with regard to the recommendation being made?

Q. Yes. No, so I am just, I am misremembering? A. No. I think you are, I think your recollection of that was with regard to additional training and hiring an additional person or putting additional

Page 926 Page 928 1 ACALJ NODES: If he were able to provide interested and a willing buyer. 2 documentation that reflects usage from the time that 2 And the other reason is that, you know, I look at 3 agreement was entered into, would you be willing to pay 3 the customer animosity, as you say, a little differently. 4 for water that you have taken from that well pursuant to 4 Certainly I saw a lot of customers that were interested 5 the agreement? 5 and concerned in attendance this week, but I also look at 6 THE WITNESS: We certainly keep our promises in 6 the company as a whole. Brooke Utilities owns water 7 the agreements, Your Honor, and if that's Mr. Weekes' 7 systems throughout the state, that we're serving about a 8 desire, we'll certainly accommodate that. 8 little more than 8,000 customers. Brooke Utilities serves 9 ACALJ NODES: All right. 9 more customers than the Town of Payson does. 10 Go ahead, Mr. Shapiro. 10 And I look at the other customers and many of the MR. SHAPIRO: Thank you, Your Honor. 11 11 other water systems and the water companies, and the 12 Q. (BY MR. SHAPIRO) Mr. Weekes expressed quite a 12 nature of the complaints and the dissatisfaction using the 13 same resources, the same management, the same policies, 13 bit of frustration that after six years he still can't get 14 water service to his development. Do you share that 14 the same personnel, the same way of doing business in frustration? 15 15 those other 6- or 7,000 other customers of our other water 16 A. Absolutely. 16 systems, and, you know, even though I haven't done a 17 O. Why? 17 mathematical calculation of that, virtually 100 percent of 18 A. Well, you know, with all due respect, 18 the serious complaints, the formal complaints, come from 19 Mr. Shapiro, I'm sick of paying legal bills. The time 19 one particular source. 20 that's required to deal with the issues is distracting 20 And so I look at that and I say to myself, well, 21 from the more important business of operating the business 21 do I have two systems here? Do I have two ways of doing 22 and operating the water companies. It's a very demanding 22 business, and does that make sense? Is that practical? 23 23 process. Is that the right way of doing business? 24 And, frankly, it seems like Brooke Utilities and 24 You try to work within the regulatory scheme as 25 Pine Water Company is on the radar of -- you know, we feel 25 much as we possibly can, but I also think that, you know, Page 929 squeezed from just about every angle, because we've got you have to have a willing buyer and a willing seller, and 2 2 customers, we've got regulatory authorities, we've got there has to be a fair price exchanged in between. 3 scrutiny from every angle there is, and it doesn't seem to 3 ACALJ NODES: Does that answer indicate that if be that almost anything we do -- or whatever it is we do 4 there were a willing buyer and there could be agreement on 5 5 is certainly called into question. So yeah, it's a tiring price, that you would be willing to sell, let's say, the 6 process. This is -- you know, I think this running 6 Pine and/or Strawberry systems? 7 7 business through the litigation process is a poor way to THE WITNESS: Your Honor, I think I have made it 8 8 run a business. publicly known for a long time, you know, I'm a 9 ACALJ NODES: Well, Mr. Hardcastle, let's just 9 businessman and we have assets that have value. And if 10 get right down to it. If there's such animosity between 10 those asset values can be monetized, yes, we have interest 11 you, your company -- and, you know, I'm not going to 11 in selling assets that can be fairly monetized. I've said 12 generalize and say a majority of customers, but at least a 12 that publicly for a long time. 13 number of customers as we have heard this week, why don't 13 ACALJ NODES: Okay. Have you entered into --14 14 you make an effort to try to negotiate a sale of the water have you at any time entered into any negotiations, and 15 15 company? I mean, you're obviously frustrated with not without going into any specifics, but have you had 16 16 only the customers, as you perceive it, or potential discussions with any interested buyers over the past 17 17 customers, developers, what have you, but also with the number of years with regard to a sale? 18 18 Commission process and the litigation expense and all of MR. SHAPIRO: Can we go off the record for a 19 19 the other headaches, I guess, as you have described them. second, Your Honor? 20 Why don't you attempt to negotiate a sale of the 20 ACALJ NODES: Yeah.

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(An off-the-record discussion ensued.)

past year, we have had some transaction and purchase

Can you answer that question?

ACALJ NODES: Okay. Do you recall the question?

THE WITNESS: I think so. Your Honor, over the

system so that the people in Pine can control their own

interested and willing seller, but you have got to have an

Honor. First of all, you've got to have not only an

THE WITNESS: Well, that's a great question, Your

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destiny, so to speak?

Pine Water / Complaint by Pugel, et al. 9/27/2007 W-03512A-06-0407, et al. Vol. VI

Page 1089 Page 1091 1 all the frustration and cost of running the system, you water system. 2 2 don't just try to negotiate a sale of the system. Do COM. MAYES: Right. And I understand that. But 3 3 you recall that? when you wrote -- when I wrote a letter to you, I did 4 4 A. Yes, I do. become concerned after I saw the number of outage 5 notices that were coming across my desk earlier this 5 Q. He also asked you, if there was a willing buyer 6 summer. And I added them up. I went back and 6 and willing seller, would you be interested in selling 7 the Pine Water and the Strawberry water system. Do you researched how many were occurring this summer. And I 8 8 recall that? added them up. I wrote a letter to you. And you 9 9 A. Yes. responded that that was not unusual for Pine Water 10 10 Company, correct? Q. And you responded that Brooke was essentially in 11 THE WITNESS: Well. I think the nature of your 11 the business and always interested in monetizing its 12 12 assets, so if a deal makes good sense, it would be letter was you were counting days of incidences of water 13 13 outage. And I think my reply to you indicated that, pursued, correct? 14 14 while your information was accurate, there were A. Yes. Q. And you testified that there had been some 15 15 certainly some outages there that were related to one 16 16 discussions of a sale that had already taken place when interruption or single interruption that took multiple 17 17 days to repair or return to service. you were on the stand before. Do you recall that? 18 A repair in Pine or Strawberry that takes two or 18 A. Yes. 19 three or four days to repair and return to service is a 19 Q. Have there been any further efforts since those 20 significant problem. That's pretty rare. That's pretty 20 hearings to sell the company? 21 21 unusual. A. Yes, there have. 22 22 COM. MAYES: Okay. I will certainly ask Okay. What did, what efforts took place? 23 23 A. Based on Mr. Pugel's testimony of the hearing, Mr. Olea for his expert opinion in terms of comparing 24 the number of outages that the customers of Pine Water 24 we contacted Mr. Gliege and had offered to monetize the 25 Company experience relative to other similarly situated 25 assets of Pine and Strawberry Water Company to Page 1090 Page 1092 water companies. Mr. Pugel. 2 BY MR. SHAPIRO: 2 Q. And what number did you use in your offer? 3 Q. Do you have the fire hydrant count that Judge 3 Where did you get the value you offered to sell the 4 Nodes asked for, Mr. Hardcastle? 4 companies to Mr. Pugel for? 5 5 A. We essentially used his valuation number of A. Yes. 6 6 \$4.3 million and offered it to him for that price. Q. And how many fire hydrants are currently 7 operating in the Pine Water Company system? 7 Q. It wasn't actually a value -- he didn't conduct 8 A. I think we count seven. 8 the valuation; that was a document that Mr. Gliege had 9 Q. Did you determine whether Mr. David Brandt was a 9 provided the company in advance of the trial in this 10 10 customer of Pine Water Company or any of the other case that he may use? 11 A. That's correct, that's correct. 11 Brooke systems? 12 12 A. We tried. We researched our billing records and Q. To the best of your knowledge that \$4.3 million 13 13 our customer records and our database a couple of valuation was a number that somebody came up with a few different ways using different first names and different 14 years ago when there was efforts to have the district 14 15 last names. We were, we were not able to locate a David 15 take over for the companies? 16 Brandt customer. 16 A. Yes. I believe that occurred in 2003, 2004. 17 17 Q. What was Mr. Pugel's response to your offer to Q. Also you had indicated when you testified that 18 one of the people making public comment, a Ms. Wilcox, 18 sell both of the companies to him for \$4.3 million? 19 had her meter being tested by the Corporation 19 A. Mr. Pugel indicated that he has no interest 20 20 Commission. Has that test been completed? being involved in the ownership of the water companies 21 21 A. Yes. in any way. 22 22 O. And what did the Staff find? O. What do you make of Mr. Pugel's response? 23 23 A. The error, the error accuracy was within the A. I think Mr. Pugel's response is indicative of 24 limits of the meter toleration. 24 somebody who has a problem with the company and he wants

somebody else to solve it besides himself.

Judge Nodes also asked you last time why, given

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ORIGINAL



MEMORANDUM

RECEIVED

TO:

Docket Control Center

FROM:

Steven Olea Director

Utilities Division

DATE:

July 19, 2012

DOCKETED BY

2012 JUL 19 Arizona Corporation Commission

DOCKET CONTROL

) BY

RE:

STAFF'S RESPONSE TO THE FILINGS OF PAYSON WATER

COMPANY ON JULY 5, 2012. DOCKET NOS. V

(PROPOSED CHANGE TO CURTAILMENT TARIFF) AND W-

03514A-12-0301 (EMERGENCY WATER AUGMENTATION TARIFF), BOTH SPECIFIC TO THE EAST VERDE PARK WATER SYSTEM.

The above referenced filings are similar to previous filings made by Payson Water Company ("Company") specific to its Mesa Del Caballo Water System ("Mesa Del"). The Company filed the tariffs for Mesa Del due to heavy water hauling costs it experienced in 2009 of \$59,000. Those Dockets W-03514A-10-0116 (Emergency Water Augmentation Tariff) and W-03514A-10-0117 (Proposed Change to Curtailment Tariff) resulted in:

Decision No. 71902 (09/28/2010) authorizing a water augmentation tariff on a going-forward basis for Mesa Del, effective from May 1 through September 30 of each year. The Order also required a follow-up, permanent rate case filing by September 28, 2011.

Decision No. 72679 (11/17/2011) authorizing an extension of the due date to file the above required permanent rate case filing to March 31, 2012.

The Commission's Compliance Section reports that the Company has not filed the required permanent rate case application and there is no request for an extension on file; therefore, the Company is out of compliance for filing its permanent rate case.

Further, in Staff's review of the East Verde Park Water System ("East Verde") filings, it found that the water hauling cost for 2011 is \$2,850 and for 2012 (through June 30) is \$5,990. Expenses of these amounts provide insufficient information for Staff to conclude that any of the three usual requirements (situation of sudden change, situation of Company insolvency, or inability to maintain service) have been met to qualify as an emergency. Based on the information filed by the Company, Staff concludes there is no emergency condition existing currently.

The Company mentioned in the East Verde filings that it was aware of its obligation to file the permanent rate case but is delaying doing so for some future time

Payson Water Co., Inc. EXHIBIT 1

East Verde Park Water System Water Hauling Costs 2010-2012 YTD 3-Jul-12

lotal	3-Jul-12	3-Jul-12	1-Jul-12	22-Jun-12	14-Jun-12	10-Jun-12	5-Jun-12	19-Oct-11	7-Sep-11	16-Aug-11	7-Jul-11	21-Jan-11	Date
ı	27244B	27242B	9634	27118B	27069B	27056B	27050B	8828	8824	8817	8809	8773	Invoice Ref.
\$12,064	\$1,444	\$481	\$521	\$1,094	\$1,050	\$700	\$700	\$450	\$900	\$900	\$600	\$3,225	Cost

PEARSON WATER CO.

P.O. BOX 193 1120 RODEO RD. WILLIAMS, AZ 86046

Invoice

DATE	INVOICE NO.
7/7/2011	8809

BELL TO		
BROOKE	UTILITIES	
	WATER COMPANY	
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DELIVER TO		· · · · · ·	:	
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		Total	\$600.00

PEARSON WATER CO.

P.O. BOX 193 1120 RODEO RD. WILLIAMS, AZ 86046 RECEIVED

AUG 16 2011 BROOKE UTILITIES Invoice

DATE INVOICENCE.
8/16/2011 8817

BILL TO

BROOKE UTILITIES
PAYSON WATER COMPANY
P O BOX 8218
BAKERSFIELD, CA 93380

DELIVER TO

ast Verde

12/04-01-117000

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P.O. BOX 193 1120 RODEO RD. WILLIAMS, AZ 86046

Invoice

DATE	INVOICE NO.			
10/19/2011	8828			

BILL TO
BROOKE UTILITIES
PAYSON WATER COMPANY
P O BOX 8218
BAKERSFIELD, CA 93380

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WATER HAULED	QUANTITY	RATE	AMOUNT

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Pearson

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DOCKET NO. W-03512A-03-0104 ET AL.

months of 2002 and 2003.

Mr. Hardcastle asserts that it is likely the Company will be required to supplement its water supply by hauling water in to the service area during peak summer periods. He testified that, despite the Company's efforts to reduce leaks, as well as the construction of Project Magnolia, Pine Water has needed to transport water in 1997-1998, 1999-2000, 2000-2001, and 2001-2002 to meet customer demand. Mr. Hardcastle explained that the water shortage situation in the Pine area is due to hydrological and geological constraints. He stated that there is no aquifer below Pine and water in the area travels from north to south and east to west in the Mongolon Rim area through fractured rock. Therefore, wells drilled in the area are often unproductive or produce limited volumes of water.

Mr. Hardcastle also attributes the water shortage situation to Gila County's allowance of increased residential and commercial development. He claims the County has ignored the fact that Pine's water supply is inherently limited. He contends that Gila County has allowed the population in Pine to expand beyond the level that can be supplied from the existing water resources in the area.

Mr. Hardcastle states that Pine Water is scheduled to drill four new wells in Strawberry in the second quarter of 2003, and water from these wells, if they are productive, could be moved to Pine through the Project Magnolia pipeline. He also indicated that Pine Water has installed telemetry tank monitoring devices to assist the Company in monitoring water storage levels. Mr. Hardcastle cites the Company's revised curtailment plan tariff, and a new rate design that will be proposed in the Company's forthcoming rate case application, as examples of Pine Water's efforts to promote conservation.

Because Pine Water expects that it will need to haul water again this summer to meet anticipated peak demand, the Company has made arrangements with Starlight Pines Water Company ("Starlight"), located approximately 40 miles north of Strawberry, to buy supplemental wholesale water. Mr. Hardcastle claims that Pine Water could purchase a maximum volume of 150,000 gallons per day from Starlight under the agreement. According to Mr. Hardcastle, no other local sources of supplemental water are available to the Company. Mr. Hardcastle asserts that the cost of transporting one load of water (approximately 6,500 gallons) is almost \$40.00 per thousand gallons. Thus, a single truck load of water would cost the Company approximately \$260, plus the cost of the

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Page 102 1 ACALJ NODES: Okay. Thank you. 2 Next is Jim Worhle, if I pronounced that 3 correctly. 4 MR. KRAFCZYK: Your Honor, he had to leave for an 5 appointment, but he did give some information to someone 6 else from the ACC. 7 ACALJ NODES: Okay. Very well. Could you say 8 your name again for the record. The court reporter is 9 trying to transcribe and she is trying to --10 MR. KRAFCZYK: My name is Fred Krafczyk. Smith. 11 ACALJ NODES: It figures it would be the guy with 12 the most difficult name that keeps popping up. 13 Next is Steve Morken. Do I have that correct? 14 (No response.) 15 ACALJ NODES: And we'll ask again at the end if 16 there's anyone else that wants to make public comment. So 17 if for some reason someone is late from returning from 18 lunch, we're not going to foreclose the opportunity to 19 give public comment. 20 Next, Tamara Logsdon. 21 (No response.) 22 MALE VOICE: They're both late. 23 ACALJ NODES: Again, anyone -- at the end we'll recall just whoever else wants to be heard and give them 24 25 the opportunity. So we're not missing --Page 103 1 FEMALE VOICE: Supervisor Martin is here. 2 ACALJ NODES: Supervisor Martin is here. Okay.

heard and are going to hear a great deal of testimony concerning hauling charges, K2 well sites and related right-of-ways, stealing water from Strawberry for use in Pine, moratorium on water meters, water outages and the resulting disruption to business, and, of course, how the County Board of Supervisors allowed those damn developers to create water improvement districts that are said to steal the water under Pine just to make money, develop jobs, and create a larger tax base for the county

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government.

I find it interesting that the water monopoly, which in this case is virtually guaranteed a 10 percent profit without regard to whether or not it provides adequate service, can't seem to find new water. When entrepreneurs and private business must provide adequate water service to make a profit or to keep property owners satisfied, they're not only able to find water in sufficient quantities to service their clients, but they also have excess water to sell to the monopoly. Perhaps that's why America was built on an entrepreneurial freeenterprise system and not on a system that the government protects monopolies.

I'm not going to recite a lot of facts, and it's not my intention to discount the issues I just mentioned or the many other important issues that will come up. I

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3 Welcome. 4 SUPERVISOR MARTIN: Judge, thank you very much.

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ACALJ NODES: Yes. Thank you, Supervisor Martin, for coming down all of this way, and we look forward to your public comment.

SUPERVISOR MARTIN: I have copies for everybody here in a second. I appreciate you having the public comment period extended so that you could hear everybody. We very much appreciate that.

My name is Tommie Cline Martin. I'm the Gila County District 1 Supervisor that represents most of Northern Gila County and all of the Pine and Strawberry

ACALJ NODES: If I may interject, if you'll just slow down a little bit. The court reporter needs to transcribe everything that you're saying, and we want to make sure that we get it all down. Just take your time. And she's very good, but sometimes people talk a little too quickly. So just slow it down just a little bit, if you would. Thank you.

22 SUPERVISOR MARTIN: I, like you and the 23 24 Commissioners and the Staff, have been greatly frustrated 25 over the water situation in Pine and Strawberry. You have just don't want us to forget what we're really talking about and what we should have been talking about all along, and that is private property rights.

It's not only the rights of owners of relatively small tracts of undeveloped land that we're concerned about here. It's the rights of over 3,000 existing individual homeowners, and over 1,000 existing vacant lot owners in the Pine/Strawberry area who cannot confidently utilize their properties because of inadequate water service.

Since I've been on the Board of Supervisors, I have supported the ACC and its moratoriums on water meters, whether that meant just a limited amount of months or the current directive of no new meters. I supported those decisions because I saw them as an appropriate balancing of private property rights between current residents and future homeowners.

If there was not enough water for current residents, it made sense to temporarily deny future residents rights to use the limited water and protect the property rights of current residents that already built homes and moved to the area.

I, in addition to the Commissioners and the Staff, have been taken in by the 11-year litany that we've heard that there was no more water to be found under Pine.

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Page 126 Page 128 1 get from the utility on my website. 2 2 MS. DREW: No, no. You must have had a leak. MS. DREW: Okay. I appreciate that. And I would 3 ACALJ NODES: And was there any repair ever made? 3 just like to add, as far as the main issue of what you're 4 4 MS. DREW: No. here for, the hearing is for, I'm aware of all the rumors ACALJ NODES: Okay. 5 5 that are going around, and I'm also not naive enough to 6 MS. DREW: In other words, their thing was if the 6 believe that everybody here is in it for the good of the 7 7 meter read close to what they said it was, then it was community. And I just want to know that whatever 8 8 from the meter to my house so that it was my problem. decisions you make are based on what is the best thing for 9 9 ACALJ NODES: Okay. Well, I would -- if you have the community, and not any individual. 10 10 time, if you can talk to a Pine Water Company or Brooke I mean, I don't want us to pull out of -- you 11 11 representative before you leave today, and in addition know, get Brooke out of there and get other people in 12 12 talk to someone from our Consumer Services division. there, and then they're just going to further their own 13 Those were the people out there taking the sign-up slips. 13 agenda. I want it to be what is best for the people. MS. DREW: Okay. 14 ACALJ NODES: All right. Thank you for your 14 15 ACALJ NODES: Perhaps they can -- I don't know if 15 comments. We appreciate that. 16 16 they can go back. Let's see. Lawrence Bagshaw. 17 MR. BAGSHAW: My name is Lawrence Bagshaw. I'm a 17 MS. DREW: Well, I actually did ask today about 18 the difference, the double amount of the water hauling property owner in Strawberry. My extended family is also 18 19 19 charge, and I was told it's because they're hauling more property owners in Pine. 20 20 water. I said, but if it's based on the number of I think I speak for most, if not all of us here. 21 21 gallons --That we voted to become a taxing district for the Pine 22 22 ACALJ NODES: Right. Water -- Pine/Strawberry water improvement association, 23 23 MS. DREW: -- why is it double? That doesn't recognizing that this was a regional problem and that it 24 24 needed to be attacked regionally. 25 25 ACALJ NODES: Well, we've heard this from a And from what I have heard today, I don't believe Page 127 Page 129 1 number of people, and I think at a minimum Brooke 1 there's been good faith negotiating between any of the 2 2 Utilities is going to have to come up with some reasonable entities that are involved. I personally do not feel like 3 3 explanation that they can give to people to explain in a tax money should be subsidizing private businesses, 4 4 way that people that are -- that it's understandable private developers, whatever. 5 5 because, as you say, it appears that there's some I have a question for you. Being an oil man, I 6 discrepancies here. And I don't know what the answer is. 6 was under the impression that exploration for oil and 7 7 You know, we haven't heard any evidence on this issue, but corollarily for water is permissible as a business I think given the number of people that have had the same 8 expense. Is that not true in the case of water? 9 concern, I think the company is going to need to come up 9 ACALJ NODES: Well, it's fairly complicated the 10 10 with a better way of explaining what is going on and why way rates are set, or is a relatively complicated process. 11 there appear, from a customer viewpoint anyway, to be a 11 Companies that go out and explore for water, if they don't 12 number of discrepancies. So I would make that request. 12 find water, you know, they're pretty much out of luck and And I don't know, Commissioner Mayes, do you have 13 13 it's a cost of doing business. If they do discover water 14 14 comments? and they are allowed to put whatever well and facilities 15 COM. MAYES: Your Honor, I think that's right on. 15 they have to put in place, and the Commission ultimately 16 And, in fact, I had planned this afternoon to write a 16 determines that is used and useful property, facilities, 17 17 letter to Brooke Utilities and Pine Water Company asking and it's put into what is called rate base, the company is 18 18 for an explanation of the water hauling charges issue, allowed to earn a return on that investment. 19 19 because I have been receiving e-mails and phone calls at So in a nutshell, it's kind of a mixed answer. 20 20 my office over the last week or so about the issue. but that's really basically how the ratemaking system 21 21 We're now hearing it from just about everybody, operates. I hope that helps. 22 and I don't have a clear understanding yet of why this is 22 MR. BAGSHAW: Okay. I came to this meeting with 23 23 several misconceptions. From what I had read in the happening and, obviously, the customers don't as well. So 24 24 we will get to the bottom of that, and I will post my paper, I understood that there was a disagreement, and but 25 letter on my website, and I'll post any response that I if it weren't between Brooke and some of these private

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from Star Valley to Pine, as well as Strawberry, is detrimental to the newly incorporated Star Valley economy also, and, ultimately, to Payson.

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The economy doesn't end on political boundaries. Businesses and people who are to be attracted to an area do Internet searches. They read the local newspaper with stories about no water, moratorium, hauling water, and outages, and they back away. They don't even visit for events and festivals to promote tourism, the economic engine of the Pine area.

Therefore, all of the retail, the artists, restaurants and others are impacted. People with low and average paying jobs are paying hundreds of dollars for water per month and extra amounts for insurance on their homes that impacts their quality of life, that impacts their ability to afford to live in Pine, and that impacts our workforce. And we have a very, very difficult time maintaining and retaining a workforce in that part of Gila County.

Economies are regional. We at Payson Regional Economic Development Corporation are all concerned about this outcome.

I wish you well in your deliberation and your decision-making. Thank you.

ACALJ NODES: Thank you very much. We appreciate

\$183 for the month. That's a lot of money.

I also have concerns of other reports that I have seen reported in the newspaper. And also, the 2006 numbers for Pine Water Company showed that they have 2,016 meters in Pine. And the Payson Roundup, published by the Chairman of Pine/Strawberry Water Improvement District, said that Pine Water Company hauled 1.7 million gallons of water during May and June at a reported cost of \$89,125.

My residential water bills for those we months for water hauling was \$200. That's an average of \$100 a month. So just based on \$100 a month, if everybody else is paying that, that's \$201,000, roughly.

So I guess my question is that's a lot more than \$89,125 for two months of hauling, and we paid \$201,000 in one month. That seems excessive. I would like to see an investigation into this matter by the ACC.

ACALJ NODES: You heard our earlier comments. We've asked the company to come up with some explanation of why there seems to be at least in the customers' mind some discrepancies on these water hauling charges. And we don't know as we sit here today whether that is, in fact, true. That's why we hear evidence and then make judgments. But certainly enough people have made statements that they are -- that it's confusing as to how

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your comments. I'm going to go back to a couple of people who I went past earlier.

A Steve Morken, M-O-R-K-E-N. If you're here? Good.

MR. MORKEN: Thank you. My name is Steve Morken, and I'm a business owner and resident of Pine for the past three years.

Many times I have been disappointed with Pine Water Company's performance due to water outages at my business. And not because of lack of water, but because of water breakage in the lines. And I'm going to speak a little bit about my water bill as a resident of Pine, and just looking at the numbers that are kind of consistent with some of the other things that you have heard today.

We consistently use about 3,000 gallons of water a month at our residence. During the water augmentation period of June, our bill suddenly showed 11,270 gallons of water usage. Before that, consistently 3,000 gallons. So this has never happened before. Three times more than we have ever used. However, our July bill we used 330 gallons of water at the same residence. I'm not sure how that happens.

So I mean, it seems a little fuzzy to me. Our
water hauling charges, of course, are based on that
11,270 gallons of usage, so our water hauling charges were

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those charges are assessed that I think it warrants some additional investigation. We expect the company to come up with some explanation as to --

Regarding your 6,000-gallon usage that seemed out of line with your prior usage in a subsequent month of 300, did you contact the company to see if maybe your meter was not operating properly?

MR. MORKEN: I have not contacted them on this matter.

ACALJ NODES: That's something that you may want to do. Because if it goes really high one month and really low the next, it sounds like perhaps it might be a metering problem. And see if maybe they can test your meter and see what is going on, and maybe make an adjustment if it appears that that would be appropriate.

MR. MORKEN: Yeah.

ACALJ NODES: And I apologize for interrupting, so go ahead with whatever else you wanted to say.

MR. MORKEN: Well, I guess, basically, the other statement, you know, because there is a discrepancy, you know, from what I can see between possibly 200-and-somethousand dollars in revenue versus an \$89,000 cost base, and they're supposed to pass the cost on to us. So I just would like to reiterate that that needs to be looked at, please.

40 (Pages 154 to 157)

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1	wrote you regarding the problem with the pump; correct?	1	A and replaced.
2	A. No, I don't think so. I think this is the	2	Q. I'm sorry. I didn't mean to interrupt you. Were
i	this has to do with the Portal III well which was shut	3	you finished, sir?
i	down. I believe that's what it is in reference to.	4	A. I'm finished.
5	Q. If you would look at the second paragraph,	5	Q. Mr. Hardcastle also expressed concern to you in
1	Mr. Furnusa, doesn't Mr. Hardcastle advise you that in the	6	October that the district may have been prolonging
	previous month there was more water put into the Solitude	7	necessary repairs. I'm at the top of Page 2 now, the
	Trails Domestic Water Improvement system by Pine than Pine	8	first paragraph.
i	took out?	9	Could that have been the case given the fact that
10	A. That's what he says.	10	you seem upset about the nature of the contract, that it
11	Q. So	11	requires you to pay something on behalf of what you view
12	A. That's what he states.	12	as the Pine Water Company ratepayers?
13	Q. So you didn't do anything to follow up this	13	MR. GLIEGE: Object to the question.
	letter or to question the validity of the information that	14	Argumentative.
	he provided?	15	ACALJ NODES: All right. Rephrase it.
16	A. He provided that information because he believed	16	Q. (BY MR. SHAPIRO) How did you respond to
ı	that the meter was wacko and he was putting water back	17	Mr. Hardcastle's concern that you may have been delaying
	into our well. It's nothing we did purposely, and that's	18	repairs to the wells for whatever reason?
	the reason we shut that well down.	19	A. As far as I can recall, I let him know that we're
20	Q. Well, doesn't it say that during this the	20	not delaying anything. What reason would we want to
	first paragraph: During this event, Pine Water confirmed	21	well, that's immaterial. No.
	that neither well is or recently has been operating and	22	Q. You don't recall any written response to this
	are not, therefore, producing water sufficient for the	23	letter that you would have sent the company?
	demand requirements of the district.	24	A. I don't recall, but there could have been.
25	Then he goes on to say: The district's	25	MR. SHAPIRO: Your Honor, I will, before I
	Page 215		Page 217
1	representative confirmed the nonfunctioning operating	1	forget, I guess, move PW-6, PW-7, and PW-8.
	condition had existed for some period of time. Pine	2	ACALI NODES: Any objection to those exhibits?
	Water's comparison of the September and October well	3	MR. GLIEGE: No objection, Your Honor.
	readings indicated that approximately 300 gallons of water	4	ACALJ NODES: Okay. PW-6, 7, and 8 are admitted.
	had been produced.	5	(Exhibits PW-6, PW-7, and PW-8 were received into
6	A. To my knowledge, the Cimmeron Pines well has	6	evidence.)
	never been nonfunctioning with the exception of the three	7	Q. (BY MR. SHAPIRO) Well, you said that you don't
	times that the pump was burnt out by overpumping or	8	know why that would have happened. Let me ask you this
,	whatever would occur.	9	question. Why would you understand that under Pine
10	Q. And you	10	Water Company's hauling tariff, they only recover the
11	A. So I'm not familiar with the Cimmeron Pines well,	11	actual cost of hauling; correct?
12	the good well, if you will, being down for any reason	12	A. That's what it states, but I don't know if that's
13	other than a pump was burnt out.	13	all that they collect. No, I don't know that at all.
14	Q. Well, isn't that what ultimately was found after	14	Q. Are you aware that every month that a hauling
	the company wrote to you and expressed a concern over the	15	charge is assessed on the customers that calculation is
	insufficient operations of the well?	16	confirmed by Arizona Corporation Commission Staff?
17	A. I don't recall. I don't recall that whatsoever.	17	A. What is confirmed? The amount that he purchased
	I know that that well pumps consistently, again, with the	18	to haul? Is that amount confirmed?
	exception of the three times over the last 11 years that	19	Q. I asked you if you
19	we have had to purchase a new pump. And the reason we	20	A. Does the Corporation Commission know that? How
19 20		21	many gallons he purchases? Is that what you're asking me?
20	know that is because our 100,000-gailon tank in Solitude		
20 21	know that is because our 100,000-gallon tank in Solitude Trails for 45 customers, it remains full all of the time	22	Q. Mr. Fumusa, one of the joys of being a lawyer is
20 21 22	Trails for 45 customers, it remains full all of the time	ŧ	
20 21		22	Q. Mr. Fumusa, one of the joys of being a lawyer is

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1	What was the question?	1	water to the company, what should they do? Should they
2	Q. Are you aware of the process by which Corporation	2	condemn his well?
3	Commission Staff does a verification of the hauling charge	3	A. No.
4	before it's assessed to the customers?	4	Q. Can they force him to
5	A. I'm not aware of it at all.	5	A. I think the question again, you're the
6	Q. Do you have any evidence or any records to	6	attorney, not me. But the question ought to be if
7	support your allegation that Mr. Hardcastle filed a	7	Mr. Hardcastle doesn't want to buy water from
8	complaint regarding your subdivision with the real estate	8	Mr. Peterson, not if Mr. Peterson doesn't want to sell
9	department?	9	water to Mr. Hardcastle.
10	A. Do I have any records of that?	10	Q. Do you have any evidence that Mr. Hardcastle is
11	Q. Yeah.	11	unwilling to buy water from Mr. Peterson?
12	A. I believe I would. I believe I would still keep	12	A. I know that there isn't any water coming out of
13	that. I would assume.	13	Strawberry Hollow into Pine Water Company. That's what I
14	Q. There's nothing in your prefiled testimony	14	know.
15	mentioning anything about a real estate complaint;	15	Q. And so you don't know and you don't have any
16	correct?	16	evidence to present this Commission that Pine Water
17	A. I don't know if there is or not, but I recall	17	Company is avoiding buying water from this terrific well
18	being at the real estate department to get my subdivision	18	that's owned by SH3?
19	back because Mr. Hardcastle had complained that it was an	19	A. Would you repeat your question?
20	illegal subdivision.	20	Q. Yes. You don't have any evidence to support your
21	Q. Well, can you take	21	testimony that Pine Water Company
22	A. I'm testifying to that fact.	22	A. That's correct.
23	Q. And I'm asking if you have anything to any	23	Q is declining to buy water from this terrific
24	public records to confirm that fact?	24	well known as SH3?
25	A. I may.	25	A. That's correct.
	Page 219		Page 221
1	Q. And you would be happy to have Mr. Gliege late	1	Q. And, in fact, you're aware that Mr. Gliege
2	file anything that you have and come back if need be to	2	stipulated in this case that he's unable to produce
3	answer questions?	3	information regarding the production of the SH3 well.
4	A. That's fine. If I still have it, you bet.	4	You're aware of that?
5	Q. You also said that there were and I believe	5	MR. GLIEGE: Object to the question. Misstates
6	the term you used are terrific wells that are owned by	6	the discussions that we've had. I have never stipulated
7	Mr. Pugel and Mr. Peterson that the company is also	7	that they could not produce records. I merely informed
8	ignoring water from. Is that your testimony?	8	you that you had everything they had.
9	A. Absolutely.	9	MR. SHAPIRO: Well, I guess maybe I can clarify,
10	Q. Do you have knowledge of the history of efforts	10	Your Honor, and maybe we should clarify now. I was,
11	by the company to buy water from Mr. Peterson's well?	11	unfortunately, not at the motion in limine, but it was my
12	A. I have no knowledge of it. I only know that they	12	understanding that Mr. Gliege said on the record that if
13	were in negotiations. And an e-mail I got from	13	he could not produce production information by July 25,
14	Mr. Hardcastle stated that Mr. Peterson ended or seceded	14	that he would be unable to produce it.
15	from the negotiations, not him.	15	If I'm mistaken, I would be happy to go pull the
16	Q. So it's your understanding that the company tried	16	transcript. But that was what was explained to me as the
17	to buy water from SH3 and Mr. Peterson terminated	17	discussion that you had with Mr. Gliege at that hearing.
18	negotiations?	18	ACALJ NODES: Well, how does that you said he
19	A. I'll tell you what my understanding is. My	19	stipulated to that.
20	understanding is that Mr. Peterson in Strawberry Hollow	20	MR. SHAPIRO: Poor choice of words, I guess.
21	has a very good well. And no water is taken out of it and	21	ACALJ NODES: Why don't you rephrase the question
22	purchased by Pine Water Company, and yet Pine Water	22	and see if we can get past the objectionable part.
23	Company hauls water. There's something wrong with that	23	Q. (BY MR. SHAPIRO) Do you have any information
24	picture.	24	regarding the historic production of the SH3 well?
25	Q. Mr. Fumusa, if Mr. Peterson doesn't want to sell	25	A. You're talking to me now?

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Page 1117 Page 1119 A. That's not true, Mr. Davis. We pay for the 1 the water? 2 water. We pay for the transport. And, in fact, we pay 2 BY MR. DAVIS: 3 for it in advance of collecting it from our customers. 3 Q. Yes. You pay the water, the trucking company, It is material. 4 you pay them 400 or \$500 a truckload, is that what you 5 Every penny you pay for it you collect back from 5 said? 6 the customer? б A. We don't pay the trucking company for the cost 7 A. Hopefully. That's the nature of the regulatory 7 of the water. 8 surcharge. 8 Q. But you pay them to haul 10,000 gallons of 9 9 Q. What is the financial incentive to you to reduce water? 10 hauling if it doesn't cost you anything in the end run? 10 A. No, sir. We pay them for \$6,500 per truck and 11 A. Well, it certainly is a -- the financial 11 we pay the prescribed trucking rate. 12 motivation? 12 Q. All right. I am confused. You pay them for 13 Q. Yes. 13 driving or unloading of the water at Solitude or at 14 There is a lot of financial motivation. 14 Starlight Pines or someplace in Payson, correct? Mr. Davis, because we are not being paid through the 15 15 A. Correct. 16 surcharge. We are not being paid all of our total 16 Q. They come back, they put it in your 300,000 17 incurred costs for managing the water, the 17 gallon tank, correct? 18 18 administration that is involved, the operations that are A. Correct, or wherever it goes. 19 involved in moving, the water transports and scheduling. 19 Q. Where -- you don't hire additional people during 20 20 There is a, there is a factor or function of the hauling stages, do you, hire additional staff? 21 costs related to water hauling we do not recover, we 21 A. We probably wouldn't, we probably wouldn't hire 22 just absorb. So we have a financial motivation in 22 additional staff because of the water hauling. But, you 23 trying not to do that any more than is absolutely 23 know, during the period of time we are actually hauling, 24 necessary. But because of the regulatory requirements 24 are we potentially hiring other employees? Of course. 25 under the curtailment order, we have a dictated period 25 Q. I am confused as to where all these costs are Page 1118 Page 1120 not only when we haul water but how long we haul water. that are involved for like one truckload. The truck Q. The hauling is completely outsourced, an 2 drives from 300,000 gallon tanks, goes to Starlight 3 independent company, correct? 3 Pines, fills up, comes back, dumps it in the 300,000 A. That's the way we do it, yes. 4 4 gallon tank. Where were your costs? 5 5 Q. So what is your cost? Do you hire additional A. As I said, we have some operational costs. We 6 staff to handle the hauling? have some administrative costs related to. Obviously we 7 A. We have operations people that have to make have a financial cost of carrying the costs of the 8 arrangements for the off-loading of the trucks. We payment of the money in advance of collecting it from 9 have, you know, obviously we will have mechanical 9 our customers. 10 problems in some cases related to that. We have 10 Q. Which is 60 to 80 days? 11 administration costs in terms of the trucking 11 A. I would say 30 to 40, probably 45 days on 12 information, being able to schedule where it needs to 12 average, in some cases a little longer. 13 go, when it needs, where it needs to be delivered, what 13 Q. All right. But you couldn't tell the Staff if 14 14 the source of the supply is. We have to make they asked you today or the Commissioners if they asked 15 arrangements for the meters in terms of the source of 15 you today in general how much per 10,000 gallons or a 16 supply. I mean there is a cost function that is related 16 thousand gallons or a gallon you typically have to pay 17 to water hauling we do not recover. 17 to haul, you don't know that figure? 18 18 Pretty minor compared to the cost that is billed A. Mr. Davis, I could probably sit and do the math. 19 to the customers, correct? 19 I probably have done the math a number of times before 20 A. I wouldn't classify it as minor. As part of the 20 on previous years. If Staff required me to do that, I 21 overall total cost, it may, it may not be, it may not be 21 could certainly do that. Again, it depends what the 22 22 significant, but there is certainly a cost involved. source of the water is and depends where the water comes 23 Q. All right. So when you say 400, \$450 a 23 24 truckload, that's what the cost is? 24 Q. What is your cost per gallon or thousand gallons 25 MR. SHAPIRO: Are you talking about the cost of 25 if you get it directly from your wells as opposed to

Pine Water / Complaint by Pugel, et al. 9/27/2007 W-03512A-06-0407, et al. Vol. VI

Page 1243 Page 1241 position to move forward and apply to have these 1 A. Well, I think I certainly, I have an incentive curtailment tariffs and so on lifted for the community? 2 to invest, you know, more money in the company in terms 3 A. Yes. 3 of future growth and being able to, being able to supply 4 ACALJ NODES: Let's make sure we are clear on more water to the customers we have. But in terms of 5 the, on the phraseology here. When you say curtailment the moratoria, I mean the moratoria, the water supply 6 situation is going to have to be, is going to have to be 6 tariffs amendment, you are talking about the moratorium, 7 7 resolved further. I think that's part of the reason why correct? 8 MR. GLIEGE: And the hauling charge. 8 we have interest in the K2 project. 9 ACALJ NODES: Okay. So by curtailment tariff 9 Q. Okay. And you are hoping to get 150 gallons a you are discussing the hauling charges? Because every 10 10 minute out of K2, aren't you? 11 company has in place curtailment tariffs that are 11 A. We hope to get more than that. 12 standardized for the most part, and I just want to make 12 Okay. But what happens if you don't? 13 sure that we are not mixing two different types of terms 13 Well, I think the terms and conditions of the 14 14 for purposes of your questions. agreement spell out that we have a business decision to 15 15 Okay. Sorry for the interruption. make in terms of how we proceed. 16 MR. GLIEGE: That's okay. 16 O. What happens to the community if you don't? Do 17 BY MR. GLIEGE: 17 the curtailment tariffs continue? 18 Q. In trucking water, distance is a factor in the 18 A. Well, the K2 agreement is, the K2 agreement is not proposed or written in such a way where it affects 19 cost, is it not? 19 20 the curtailment tariffs or the water conservation 20 A. Yes. 21 Q. So the further you have to truck it from, the 21 regulations at all. We are hoping to be able to find more the water costs? 22 22 enough water and correct and modify the water supply A. No. 23 23 situation so that we can make an application to be able 24 24 Q. No. to amend those things. 25 25 Q. Okay. But if you don't find enough water, you The further you truck it from, the more the Page 1242 Page 1244 will not be able to apply to and those things, correct? water costs. There are two cost components to the delivery cost of the water. The cost of the water 2 A. I don't know that. I don't know that, no. 3 contained therein doesn't change. O. If you don't have enough water, how could you 3 But the delivery cost changes? 4 apply to amend the curtailment tariff? 5 The transportation cost changes. 5 A. For example, 150 gallons per minute, if the well O. And on the surcharge you recover both those 6 6 was, I mean say the well was productive at 130 gallons a costs, correct? 7 minute, that certainly wouldn't mean the 150 gallon per 8 A. That's correct. minute criteria, that doesn't mean we couldn't apply for 8 Q. And when you purchase water in Star Valley, that 9 a modification to the moratoria or the curtailment 10 tariffs. And Staff and the Commission would have to 10 is from a well that is owned by Brooke Utilities? 11 decide for themselves whether that was reasonable or not 11 A. No. 12 Q. Is it a private entity of some kind? 12 and either modify or cancel it. 13 Q. And you would agree with me that you cannot 13 A. It is owned by Payson Water Company. Q. Okay, Payson Water Company. Is Payson Water 14 control Staff or the Commission's decision? 14 A. That I cannot what? 1.5 Company opened by Brooke Utilities? 15 16 A. Yes, it is. 16 O. Control the decisions of Staff or the 17 Q. So you are buying water from a relative 17 Commission. 18 corporation, correct? 18 A. I think I agree with that. 19 19 So what they do is somewhat speculative? 20 Q. And you are paying their bulk water rate, Well, I think, you know, they have, they have a 20 21 whatever may have been set by the Commission, correct? regulatory history and certainly work within the 21 22 A. The commodity rate, yes. 22 regulations and the, and the policies of the Commission. 23 Q. So the only part of that cost that is not a 23 But ultimately their outcome is their decision. 24 Q. Now, if you were able to obtain 150 gallons a 24 related company is the transportation cost, the trucking minute of water tomorrow, would that put you in a better cost?

Pine Water / Complaint by Pugel, et al. 9/27/2007 W-03512A-06-0407, et al. Vol. VI

Page 1245 Page 1247 1 A. The transportation cost is related to an outside 1 Q. And you are being reasonably diligent in your 2 contractor, yes. pursuit of sources of water? 3 O. Right. That outside contractor is not related 3 A. We think we are. to Pine, Strawberry, Payson or Brooke Utilities? Q. And not talking to Mr. Pugel who is in the 5 A. That's correct. 5 community and not having satisfactory negotiations with 6 Q. So when you say it costs \$450 a truck, how much 6 Mr. Peterson is how you would define due diligence? 7 of that is the commodity cost and how much of that is 7 A. Well, I think you would have to distinguish the 8 8 two cases. I think in regard to the negotiation that Q A. Well, I think the commodity cost, for example, 9 Mr. Peterson, Mr. Peterson is the one that terminated 10 from the Starlight Pines well, if memory serves me 10 those negotiations, not us. 11 correctly, is about \$5.50 per thousand. And you are 11 And with regard to Mr. Pugel and his well, we hauling 6,500 gallons per load of water, so do the math. 12 12 should remember that we sent Mr. Mr. Pugel two will 13 I mean what is that? 35 or \$40 worth of water? 13 serve letters that said we are prepared to work with him 14 Q. So 35 or 40. So the remaining 400 some odd 14 and proceed toward a regulatory variance so that we can 15 dollars is the cost of the trucking? 15 suffer his property and move forward. 16 A. That's correct. 16 Q. So you feel that send those two letters to Mr. Pugel constitutes a diligent search for additional 17 Q. If you were to truck water from a closer 17 18 location, would it be cheaper, would the total cost be 18 19 19 cheaper? A. Yes, I do. Especially when Mr. Pugel has chosen 20 20 A. In some cases, yes. to not reply to either letter and has made it abundantly 21 So if you were to purchase bulk water from the 21 clear that he has no interest in working with us and 22 Strawberry Hollow well, you wouldn't have to truck it as 22 Pine water company in the acquisition of that water for 23 far, correct? 23 his project or the community. 24 A. Well, that would be true. I don't know whether 24 Q. And you indicated that Mr. Peterson terminated 25 we would consider trucking it from the Strawberry Hollow 25 the negotiations to purchase water from the SH3 Well. Page 1246 Page 1248 1 1 Since that time have you reapproached him to see if 2 Q. Okay. But I mean, just hypothetically, if you there was a possibility of reopening those negotiations? 3 were desperate for water today and didn't have time to 3 A. No, Mr. Gliege. I think that occurred in July, 4 build any capital improvements, it would be cheaper early July, late June of this year. 4 5 probably to acquire Strawberry Hollow water than it 5 Q. And you have made no further effort to try to 6 would be to acquire Star Valley water because the 6 reopen those negotiations? 7 transportation costs are cheaper? 7 A. No. It has only been 30 or 60 days. 8 A. Depending on what the bulk commodity cost of the 8 You are certain about those dates? 9 water is, it would be less expensive to truck water one 9 A. That's my recollection. 10 mile than it would be to truck water 20 miles. 10 Q. So as far as Mr. -- or ATM Corporation or 11 Q. And likewise, purchasing from the Pugel/Randall 11 Mr. Weekes are concerned, you have testified that you 12 well would be the same, it would be a lesser cost? 12 don't know when they will be able to receive water from 13 A. Presumably, on the, for the transportation 13 Pine, correct? component of the cost. 14 A. With regard to the ATM project? 14 15 Q. Which is the larger component, correct? 15 Q. Right. 16 A. Yes. 16 That's correct. 17 17 Q. So have you entered into negotiations with Q. So the deprivation of water from that project is 18 either Strawberry Hollow or Mr. Pugel and Mr. Randall to 18 tantamount to stopping that project, is it not? 19 acquire bulk water from their wells? 19 A. Well, I think that's why we have suggested 20 A. I have certainly talked to Mr. Peterson in the 20 entering into a will serve letter, so that we can 21 past about purchasing water from the SH3 Well. I have 21 approach the Commission on a, for a variance to the 22 not talked to Mr. Pugel about that, about water from his 22 moratorium and see if we cannot resolve that problem 23 well. 23 with the Commission for the ATM project. 24 Q. Even though it is right there in the community? 24 Q. Why is it incumbent upon the property owner to 25 That's correct. apply for the variance? They are not subject to the

Payson Water Co.

Water Use Data Sheet

15-Aug-09

NAME OF COMPANY:

PAYSON WATER CO. (Mesa del Caballo)

ADEQ PUBLIC WATER SYSTEM: PWS # 04-030

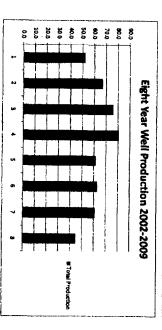
	No. Active	Gallons Sold	Gallons Pumped	Gallons	Gallons
Month/Year	Customers	(thousands)	(thousands)	Purchased	Hauled
Jul-08	376	1,386	840	772	C
Aug-08	378	1,416	794	741	0
Sep-08	376	1,418	897	740	0
Oct-08	374	1,813	718	912	C
Nov-08	373	1,335	775	699	0
Dec-08	371	1,202	508	759	0
Jan-09	373	1,316	731	808	O
Feb-09	371	1,050	714	680	0
Mar-09	372	1,388	739	688	Q
Apr-09	371	1,477	878	647	C
May-09	371	1,598	1,017	533	65,000
Jun-09	383	1,594	1,022	508	71,500
Jul-09	385	1,962	1,181	622	292,500

		ADWR Well	Actual Well
Storage Tank Capacity (Gallons)	Number Each	ID Number	Production (gpm)
15,000	3	55-631113	9.0
20,000	1	55-500270	3.6
40,000	1	55-801698	0.0
		55-801699	6.0
		55-631112	3.7
		55-513409	7.2
		55-556158	2.8
		55-588967	1.2
		55-560398	6.6
		55-58229	4.8

Other Water Sources in GPM:	None
Fire Hydrants on System:	No
Total Water Pumped Last 13 Months (000's Gallons):	10,814
Estimated	, in the second

Brooke Utilities, Inc. 2007-2009 Mesa del Caballo Water Conservation 15-Aug-09

25.0 15.0 10.0	
# 2002 # 2009 # 2004 # 2005 # 2005 # 2009	

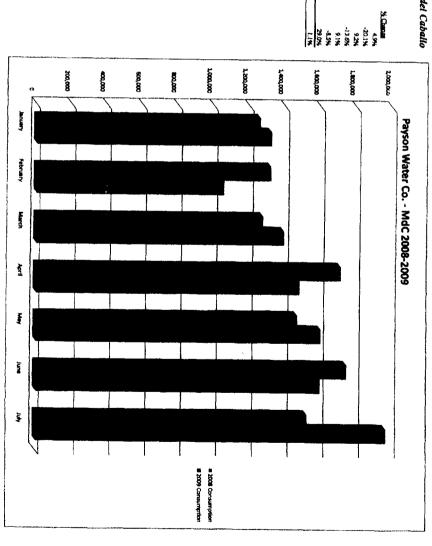


1	60.9	62.7	61.6	80.7	76.2	67.0
*	8.5	8.0	6.9	24.0	25.0	0.0
ē	1.0	1.0	1.0	1.0	1.0	3.0
<u>.</u>	12.0	11.0	11.0	13.0	14.6	120
2	11.2	0.11	11.0	0.11	9.6	10.0
.7	3.7	7.0	7.0	7.0	5.7	10.0
	S .	5.1	5.1	5.1	4.6	5.0
ō.	6.4	6.4	64	5,4	•	50
Ç.	0.0	0.0	0.0	0.0	0.0	5.0
3.6	4.0	5.2	5.2	\$2	6	5.0
٠	9.0	9.0	8.0	98	.e.	12.0
2009	2008	2007	2006	2005	1004	2003
			(GPA)	Wall Production		

55-631113 55-500270 55-801698 55-801699 55-631112 55-513409 55-5513409 55-581987 55-5819897 55-580229 55-580229

Brodes Utilities, Inc.
2008-2009 Consumption Mesa del Caballo
15-Aug-09

February
February
March
April
May
June
buly



12/31/2010

COMPARATIVE STATEMENT OF INCOME AND EXPENSE

Acct. No.	OPERATING REVENUES	P	RIOR YEAR	CUR	RENT YEAR
461	Metered Water Revenue	\$	455,280	\$	437,162
460	Unmetered Water Revenue				
474	Other Water Revenues		16,307		10,302
	TOTAL REVENUES	\$	471,587	\$	447,464
	OPERATING EXPENSES				
601	Salaries and Wages	\$	39,280	\$	51,561
610	Purchased Water		65,629		24,322
615	Purchased Power		60,817		60,310
618	Chemicals		3,491		42
620	Repairs and Maintenance		20,684		15,492
621	Office Supplies and Expense				
630	Outside Services		7,392		41,021
635	Water Testing		13,590		14,124
641	Rents		2,522		
650	Transportation Expenses				
657	Insurance – General Liability				
659	Insurance - Health and Life		2,210		2,374
666	Regulatory Commission Expense – Rate Case		1,381		
675	Miscellaneous Expense		214.601		248,909
403	Depreciation Expense		83,667		76,927
408	Taxes Other Than Income		13		
408.11	Property Taxes		35,237		23,634
409	Income Tax				
	TOTAL OPERATING EXPENSES	\$	550,514	\$	558,716
	OPERATING INCOME/(LOSS)	\$	(78,927)	\$	(111,252)
	OTHER INCOME/(EXPENSE)				
419	Interest and Dividend Income	\$		\$	
421	Non-Utility Income				
426	Miscellaneous Non-Utility Expenses				(516,000)
427	Interest Expense		(153)		(23)
	TOTAL OTHER INCOME/(EXPENSE)	\$	(153)	\$	(516,023)
 _	NET INCOME/(LOSS)	\$	(79,080)	\$	(627,275)

COMPANY NAME Payson Water Co., Inc

12/31/2011

COMPARATIVE STATEMENT OF INCOME AND EXPENSE

Acct. No.	OPERATING REVENUES	PR	IOR YEAR	CURRE	NT YEAR
461	Metered Water Revenue	\$	437,162	\$	474,116
460	Unmetered Water Revenue				
474	Other Water Revenues		10,302		22,923
	TOTAL REVENUES	\$	447,464	\$	497,039
	OPERATING EXPENSES				
601	Salaries and Wages	\$	51,561	\$	56,886
610	Purchased Water		24,322		46,604
615	Purchased Power		60,310		60,782
618	Chemicals		42		
620	Repairs and Maintenance		15,492		22,692
621	Office Supplies and Expense	<u> </u>			
630	Outside Services		41,021		48,621
635	Water Testing		14,124		17,916
641	Rents				
650	Transportation Expenses				
657	Insurance – General Liability				
659	Insurance - Health and Life		2,374	1	2,614
666	Regulatory Commission Expense – Rate Case		,		
675	Miscellaneous Expense		248,909		231.299
403	Depreciation Expense		76,927		77,458
408	Taxes Other Than Income				
408.11	Property Taxes		23,634		24,892
409	Income Tax				
	TOTAL OPERATING EXPENSES	\$	558,716	\$	589,764
	OPERATING INCOME/(LOSS)	\$	(111,252)	\$	(92,725)
	OTHER INCOME/(EXPENSE)				
419	Interest and Dividend Income	\$		\$	
421	Non-Utility Income				
426	Miscellaneous Non-Utility Expenses		(516,000)		(650)
427	Interest Expense		(23)		(10)
	TOTAL OTHER INCOME/(EXPENSE)	\$	(516,023		(660)
	NET INCOME/(LOSS)	\$	(627,275)	\$	(93,384)

COMPANY NAME Payson Water Co., Inc

12/31/2012

COMPARATIVE STATEMENT OF INCOME AND EXPENSE

Acet. No.	OPERATING REVENUES	PF	CIOR YEAR	CURRE	NT YEAR
461	Metered Water Revenue	\$	474,116	\$	386,877
460	Unmetered Water Revenue				
474	Other Water Revenues		22,923		8,031
	TOTAL REVENUES	\$	497,039	\$	394,908
	OPERATING EXPENSES				
601	Salaries and Wages	\$	56,886	\$	55,688
610	Purchased Water		46,604		51,953
615	Purchased Power		60,782		56,482
618	Chemicals				
620	Repairs and Maintenance		22,692		27,774
621	Office Supplies and Expense				
630	Outside Services		48,621		67,734
635	Water Testing		17,916	1	11,000
641	Rents				
650	Transportation Expenses				
657	Insurance – General Liability				
659	Insurance - Health and Life		2,614		266
666	Regulatory Commission Expense – Rate Case				
675	Miscellaneous Expense		231,299		249,525
403	Depreciation Expense		77,458		61,428
408	Taxes Other Than Income				
408.11	Property Taxes		24,892		11,127
409	Income Tax				
	TOTAL OPERATING EXPENSES	\$	589,764	\$	592,977
	OPERATING INCOME/(LOSS)	\$	(92,725	\$	(198,069
	OTHER INCOME/(EXPENSE)				
419	Interest and Dividend Income	\$		\$	
421	Non-Utility Income	- •		 	771,571
426	Miscellaneous Non-Utility Expenses		(650	1	//1,5/
427	Interest Expense		(10		(14
	TOTAL OTHER INCOME/(EXPENSE)	\$	(660		771,557
	NET INCOME/(LOSS)	\$	(93,384	\$	573,488

Payson Water Co., Inc. 2011 MdC Water Augmentation Worksheet 7-Jun-12

					2011	1			
	Water Haul	Invoice	Receipt	Process	May-June	June-July	July-August	August-September	Sentember-October
Gallons Sold					624,064	1,234,320	1,324,579	1,092,771	1.069.560
Bill Dates					22-Jun-11	22-Jul-11	24-Aug-11	22-Sep-11	22-Oct-11
Meter read dates					16-Jun-11	16-Jul-11	17-Aug-11	16-Sep-11	16-Oct-11
Pearson invoice 8803	8-Jun-11	13-Jun-11	16-Jun-11	23-Jun-11		\$2,250,00	D		
Pearson invoice 8804	19-Jun-11	21-Jun-11	22-Jun-11	23-Jun-11		\$3,600.00			
Pearson invoice 8807	24-Jun-11	30-Jun-11	5-Jul-11	6-Jul-11		\$2,850.00			
Pearson invoice 8808	3-Jul-11	7-Jul-11	9-Jul-11	12-Jul-11		\$3,000.00			
Pearson invoice 8811	8-Jun-11	14-Jul-11	15-Jul-11	18-Jul-11		\$1,050.00			
Pearson invoice 8812	30-Jun-11	14-Jul-11	15-Jul-11	18-Jul-11		\$3,150.00			
Pearson invoice 8815	5-Aug-11	16-Aug-11	17-Aug-11	19-Aug-11			\$3,300.00		
Pearson invoice 8816	12-Aug-11	16-Aug-11	17-Aug-11	19-Aug-11			\$3,450.00		
Pearson invoice 8819	25-Aug-11	30-Aug-11	7-Sep-11	8-Sep-11				\$2,700,00	
Pearson invoice 8822	1-Sep-11	7-Sep-11	7-Sep-11	8-Sep-11				\$3,000,00	
Pearson invoice 8823	5-Sep-11	7-Sep-11	7-Sep-11	8-Sep-11				\$2.550.00	
Pearson invoice 8825	28-Sep-11	19-Oct-11	20-Oct-11	21-Oct-11					\$1.950.00
TOP water supply charges					80	\$863.77	\$1,221.50	\$855.86	80.00
EVP water supply charges					80	\$0.00	\$83.84	\$153.60	\$0.00
Net water supply charges				•	\$0.00	\$863.77	\$1,137.66	\$702.26	\$0.00
Total Water Hauling Costs					\$0.00	\$16,763.77	\$7,887.66	\$8,952.26	\$1,950.00
Total Cost per Gallon					\$0.0000000000	\$0.0135813808	\$0.0059548430	\$0.0081922562	\$0.0018231796

TOTAL CONSUMPTION

1,234,320

Water Hauling Costs:

Water Hauling Period	Vendor	Invoice	Date	Amount
05/23/2011 -				
06/23/2011				
06/07/2011 -				
06/08/2011				
06/07/2011 -				
06/08/2011				
06/29/2011 -				
06/30/2011				
07/03/2011 -				
07/03/2011				
06/19/2011 -				
06/20/2011				
06/24/2011 -				
06/24/2011				
TOTAL Water Hauling Co	osts:			\$16,763.77

Calculation:

Total Costs	Dollars	\$16,764	=	\$0.0136
Consumption	Gallons	1,234,320		Bank Carrier

TOTAL CONSUMPTION

1,284,670

Water Hauling Costs:

Consumption

Water Hauling Period	Vendor	Invoice	Date	Amount
06/23/2011 -				
07/22/2011				
08/11/2011 -				
08/12/2011				
08/04/2011 -				
08/05/2011				
TOTAL Water Hauling Co	osts:			\$7,650.00
Calculation:				
Total Costs	Dollars	\$7 <i>,</i> 650		

1,284,670

Gallons

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Payson Water Co., Inc.

Responses to ACC Date Requests DRE 1-11 Received April 5, 2012

Docket No. W-03514A-12-008 DREI-11

4-Apr-12

WATER USE DATA SHEET

Payson Water Co., Inc. PWS 04-030

		Galions	Gallons	Gallons
Month Year	Customers	Sold	Pumped	Purchased
Feb-11	369	1,312,890	557,420	586,340
Mar-11	367	1,273,325	516,410	555,110
Apr-il	364	971,505	552,020	478,240
May-11	361	1,118,563	678,890	645,690
Jun-11	366	624,064	655,850	601,190
Jul-11	370	1,234,320	588,420	595,090
. Aug-11	372	1,324,579	711,330	506,610
Sep-11	369	1,092,771	571,660	505,140
Oct-11	366	1,069,560	611,330	606,950
Nov-11	364	1,023,967	467,950	609,130
Dec-11	365	998,937	481,410	609,130
Jan-12	366	1,001,982	450,940	505,030
Feb-12	367	1,010,069	508,370	662,560
Storage Tank	Number	ADEQ	Weli	
Capacity	Each	Well ID#	GPM	
15,000	3 5	5-631113	4	
20,000	1.5	5-500270	2.4	
40,000	15	5-801698	0	
_	5.	5-801699	0	
	5.	5-556312	. 0	
	5	5-513409	3	
	5.	5-556158	8.5	

Other Water Sources in GPM:

Fire Hydrauts in System:

Total Water Pumped Last 13 Months:

None

None 12,743,642

From:

Connie Walczak

Sent:

Monday, April 11, 2011 1:17 PM

To:

Al Amezcua; Bradley Morton; Carmen Madrid; Deborah Reagan; Guadalupe Ortiz; Jenny Gomez;

Richard Martinez; Sheila M. Stoeller; Trish Meeter

Subject: FW: Stage 2: Mesa del Caballo

FYI

From: Brooke Utilities [mailto:bui_info@brookeutilities.com]

Sent: Monday, April 11, 2011 10:23 AM

To: Undisclosed recipients

Subject: Stage 2: Mesa del Caballo

Date:

April 11, 2011

Time:

1000 hours

Re:

Mesa del Caballo Water System Stage 2 Water Conditions

Pursuant to ACC Decision No.71902 dated September 28, 2010

Please be advised that, pursuant to the above referenced ACC Decision, voluntary Stage 2 water conservation conditions are effective immediately. All customers should endeavor to immediately reduce water consumption at least 20% as measured on a "daily basis". Further water use restrictions exist as follows: (a) no outside watering is permitted on Mondays, Thursday's and Friday's; (b) outside watering is permitted on Tuesday's and Saturday's for customers with odd numbered street addresses; (c) outside watering is permitted on Wednesday's and Sunday's for customers with even numbered street addresses; and, (d) during the period May 1 through September 30 annually outdoor watering using spray or airborne irrigation shall be conducted during the hours of 8 p.m. to Midnight or during the hours of 3 a.m. to 7 a.m. Customers of Mesa del Caballo have been Noticed by means of changing water conservation staging signs and electronic mail.

Thank you for your cooperation.

Payson Water Co.

The <u>Payson Water Advisory List</u> ("List") is the <u>exclusive</u> property of Brooke Utilities, Inc. and the content, information, names, e-mail addresses, references, notes or other information contained in any transmission is <u>not intended for the forwarding, editing, rebroadcast, inclusion in mailing lists, reproduction, photocopying, publishing, redistribution, or modification by any person or party without the prior expressed, written permission of the author. Brooke Utilities, Inc. reserves the right to remove any subscriber from the List at any time for any reason whatsoever including failure to observe the restrictions and limitations indicated herein. The information presented in the List is believed to be accurate and representative of issues discussed therein and intended only for customers and/or approved direct subscribers of the List. Generally, Brooke Utilities, Inc. does not respond to e-mail replies to the water advisories as the purpose of the List is for read-only information.</u>

From:

Connie Walczak

Sent:

Thursday, May 26, 2011 10:10 AM

To:

Al Amezcua; Bradley Morton; Carmen Madrid; Deborah Reagan; Guadalupe Ortiz; Jenny Gomez; Richard

Martinez; Sheila M. Stoeller; Trish Meeter

Subject: FW: Stage 3 Notice: Mesa del Caballo Residents Only

FYI

From: Brooke Utilities [mailto:bui_info@brookeutilities.com]

Sent: Thursday, May 26, 2011 8:34 AM

To: Undisclosed recipients

Subject: Stage 3 Notice: Mesa del Caballo Residents Only

Date:

May 26, 2011

Time:

0830 hours

Re:

Mesa del Caballo Water System Stage 3 Water Conditions

Pursuant to ACC Decision No.71902 dated September 28, 2010

Please be advised that, pursuant to the above referenced ACC Decision, **MANDATORY** Stage 3 water conservation conditions are effective immediately. All customers should endeavor to immediately reduce water consumption at least 30% as measured on a "daily basis". Failure by customers to reduce water consumption to this level may result in disconnection. Further water use restrictions exist as follows: (a) no outside watering is permitted on Mondays, Thursday's and Friday's; (b) outside watering is permitted on Tuesday's and Saturday's for customers with odd numbered street addresses; (c) outside watering is permitted on Wednesday's and Sunday's for customers with even numbered street addresses; and, (d) during the period May 1 through September 30 annually outdoor watering using spray or airborne irrigation shall be conducted during the hours of 8 p.m. to Midnight or during the hours of 3 a.m. to 7 a.m. Under Stage 3 conditions the following use of water is strictly prohibited: (1) all outdoor irrigation; (2) washing vehicles; (3) outdoor dust control or cleaning; (4) outdoor drip irrigation or misting systems; (5) filling of pools, spas, or any other outdoor water features; (6) all construction water; (7) restaurant or convenience store patrons served water only on request; (8) ANY other water intensive activity. Under Stage 3 conditions new water meters and service lines are prohibited. Customers of Mesa del Caballo have been Noticed by means of changing water conservation staging signs and electronic mail. Customers may be disconnected without further notice if they are found to be in violation of Stage 3 water conservation measures. Reconnection fees for violation of Stage 3 conditions will be applied to all customers seeking reconnection.

Thank you for your cooperation.

Payson Water Co.

From: Connie Walczak

Sent: Thursday, June 23, 2011 8:06 AM

To: Al Amezcua; Bradley Morton; Carmen Madrid; Deborah Reagan; Guadalupe Ortiz; Jenny Gomez;

Richard Martinez; Sheila M. Stoeller; Trish Meeter

Subject: FW: Stage 3 Notice: Mesa del Caballo Customers

FYI

*** I believe I have asked this before, since Bob sends this to 'undisclosed recipients' I do not know if CONS is included. If you recieve his Status & Stage notices, someone - only need it from one, please let me know and I will not forward these.

Thanks.

From: Brooke Utilities [mailto:bui_info@brookeutilities.com]

Sent: Wednesday, June 22, 2011 2:58 PM

To: Undisclosed recipients

Subject: Stage 3 Notice: Mesa del Caballo Customers

Date: Time:

June 22, 2011 1430 hours

Re:

Mesa del Caballo Water System **Stage 3 Water**

Conditions

Pursuant to ACC Decision No.71902 dated September 28, 2010

Please be advised that, pursuant to the above referenced ACC Decision, MANDATORY Stage 3 water conservation conditions are effective immediately. All customers should endeavor to immediately reduce water consumption at least 30% as measured on a "daily basis". Failure by customers to reduce water consumption to this level may result in disconnection. Further water use restrictions exist as follows: (a) no outside watering is permitted on Mondays, Thursday's and Friday's; (b) outside watering is permitted on Tuesday's and Saturday's for customers with odd numbered street addresses; (c) outside watering is permitted on Wednesday's and Sunday's for customers with even numbered street addresses; and, (d) during the period May 1 through September 30 annually outdoor watering using spray or airborne irrigation shall be conducted during the hours of 8 p.m. to Midnight or during the hours of 3 a.m. to 7 a.m. Under Stage 3 conditions the following use of water is strictly prohibited: (1) all outdoor irrigation; (2) washing vehicles; (3) outdoor dust control or cleaning; (4) outdoor drip irrigation or misting systems; (5) filling of pools, spas, or any other outdoor water features; (6) all construction water; (7) restaurant or convenience store patrons served water only on request; (8) ANY other water intensive activity. Under Stage 3 conditions new water meters and service lines are prohibited.

Customers of Mesa del Caballo have been Noticed by means of changing water conservation staging signs and electronic mail. Customers may be disconnected without further notice if they are found to be in violation of **Stage 3** water conservation measures. Reconnection fees for violation of **Stage 3** conditions will be applied to all customers seeking reconnection.

Thank you for your cooperation.

Payson Water Co.

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2011 ACC Water Staging Notice Report Date: 17-Jun-11 Time: 1:45 PM

777			12 Hour	6 Hour	6 Hour	4 Hour
Water Company	Water System	Stage 1 Notice	Stage 2 Notice	Stage 3 Notice	Stage 4 Notice	Stage 5 Notice
Payson	MdC				X	Stage 3 Notice
Payson	WP				^	
Payson	EVP					
Payson	GE/EA					
Payson	FS					
Payson	MR					
Payson	DC					
Payson	SV					
Payson	TCS					
Tonto Basin	LRGW/WS					
Tonto Basin	LGRE					
Tonto Basin	NBE					
Tonto Basin	RLE					
Tonto Basin	CF					
Navajo	SP					
Navajo	CP					
Navajo	LE					
-						

2011 Actual Water Conservation Stage Status Report Date: 21-Jun-11

Report Date: Time:

8:03 AM

		Water Conservation
Water Company	Water System	<u>Stage</u>
Payson	MdC	2
Payson	WP	1
Payson	EVP	1
Payson	GE/EA	1
Payson	FS	1
Payson	MR	1
Payson	DC	1
Payson	SV	1
Payson	TCS	1
Tonto Basin	LRGW/WS	1
Tonto Basin	LGRE	1
Tonto Basin	NBE	1
Tonto Basin	RLE	1
Tonto Basin	CF	1
Navajo	SP	1
Navajo	CP	1
Navajo	LE	1

2011 ACC Water Staging Notice Report Date: 22-Jun-11 Time: 8:24 AM

			12 Hour	6 Hour	6 Hour	4 Hour
Water Company	Water System	Stage 1 Notice	Stage 2 Notice	Stage 3 Notice	Stage 4 Notice	Stage 5 Notice
Payson	MdC			Х		
Payson	WP					
Payson	EVP					
Payson	GE/EA					
Payson	FS					
Payson	MR					
Payson	DC					
Payson	SV					
Payson	TCS					
Tonto Basin	LRGW/WS					
Tonto Basin	LGRE					
Tonto Basin	NBE					
Tonto Basin	RLE					
Tonto Basin	CF					
Navajo	SP					
Navajo	CP					
Navajo	LE					

From:

Connie Walczak

Sent:

Friday, June 24, 2011 8:32 AM

To:

Al Amezcua; Bradley Morton; Carmen Madrid; Deborah Reagan; Guadalupe Ortiz; Jenny

Gomez; Richard Martinez; Sheila M. Stoeller; Trish Meeter

Subject:

FW: MdC

FYI

----Original Message----

From: Bob Hardcastle [mailto:rth@brookeutilities.com]

Sent: Friday, June 24, 2011 7:47 AM

To: Connie Walczak; David Allred; Katie Samarripas

Subject: MdC

Stage 4 conditions at MdC are in effect.

RTH

Sent From My Blackberry Bold

From: Connie Walczak

Sent: Monday, June 27, 2011 8:13 AM

To: Al Amezcua; Bradley Morton; Carmen Madrid; Deborah Reagan; Guadalupe Ortiz; Jenny Gomez;

Richard Martinez; Sheila M. Stoeller; Trish Meeter

Subject: FW: Water turned off at Elusive Acres

FYI - in case we receive calls related to this Friday afternoon outage.

From: Bob Hardcastle [mailto:rth@brookeutilities.com]

Sent: Monday, June 27, 2011 8:00 AM

To: Rebecca Sigeti; BHumprhey@azcc.gov; Bradley Morton; Marlin Scott Jr; pblack@flaw.com; Connie

Walczak

Cc: David Allred

Subject: RE: Water turned off at Elusive Acres

I will not comment on the root message and reply only with regard to the facts.

Operations staff were working in the EA area of Friday, June 24 repairing an unrelated part of the SCADA water system infrastructure. The afterhours emergency Call Center received and relayed a message to Operations personnel at 1602 hours of a reported low pressure condition in EA. The message was routed to the staff on site. Investigation revealed that a well column pipe check valve had failed and well water was draining back into the well and system back pressure was depleting service supply. This resulted in the storage tank be drawn down and lower working pressure to the upper service locations of EA. Normally, this is a only a moderate repair but because the check valve required additional work and a replacement valve had to be delivered to the site more time than usual was required. Additional Operations staff arrived at the site at 1646 hours with replacement materials and parts. The repairs were completed and the water system returned to service at 1730 hours. Operations further reported that the storage tank was full by 2045 hours. The Company's review of this matter indicates the reporting system and operational repairs were conducted as they should have been.

It should be noted that this operational condition was <u>unrelated to any specific customer</u> or the events earlier in the day concerning the Prahin-Sigetti formal complaint.

Robert T. Hardcastle

President Brooke Utilities, Inc. P.O. Box 82215 Bakersfield, CA 93380 (661) 633-7526

PA68 64

(781) 823-3070 fax RTH@jaco.com

From: Rebecca Sigeti [mailto:sigeti@hughes.net]

Sent: Friday, June 24, 2011 5:49 PM

To: Bob Hardcastle; BHumprhey@azcc.gov; BMorton@azcc.gov; MScottJr@azcc.gov; pblack@flaw.com

Subject: Water turned off at Elusive Acres

All

I was threatened today with monetary damages if myself and/or Mr Prahin disconnected water service from

Elusive Acres to Geronimo Estates. However, I come home today from work and find out that my water is shut off and has been off since 4:00 p.m. today. I have also contacted some people in Geronimo Estates and they have water!!

Whats going on am I being discrimanated against because of my position regarding the Elusive Well??

Mr Hardcastle just on Monday June 20th in a conference call with the ACC said there are no planned fixes to do and no major repairs necessary to the system and the all was working great!!! Well I'm not working great today. Seems a little convenient that myself and only Elusive Acres homeowners are out of water, and this water comes from the Well on Elusive Acres but Geronimo Estates homeowners have water??

I have called the customer service # on my bill with no response now for two hours. I have emailed judge nodes as well to let him know about this water outage.

Does Brooke Utilities get threatened with monetery damages for shutting off my water??? Or because I am disputing ownership I don't get treated like a customer anymore??

From: Connie Walczak

Sent: Tuesday, June 28, 2011 2:02 PM

To: Al Amezcua; Bradley Morton; Carmen Madrid; Deborah Reagan; Guadalupe Ortiz; Jenny Gomez;

Richard Martinez; Sheila M. Stoeller; Trish Meeter

Subject: FW: Water Conservation Notice

fyi

From: Bob Hardcastle [mailto:rth@brookeutilities.com]

Sent: Tuesday, June 28, 2011 1:47 PM

To: Connie Walczak

Cc: David Allred; Katie Samarripas **Subject:** Water Conservation Notice

Brooke Utilities, Inc.

2011 ACC Water Staging Notice

Report Date:

28-Jun-11

Time:

1:44 PM

		Stage 1	12 Hour Stage 2	6 Hour Stage 3	6 Hour	4 Hour
Water Company	Water System	Notice Notice	Notice	Notice	Stage 4 Notice	Stage 5 Notice
Payson	MdC					
Payson	WP					
Payson	EVP			X		
Payson	GE/EA					
Payson	FS					
Payson	MR					
Payson	DC				,	
Payson	SV				•	
Payson	TCS					
Tonto Basin	LRGW/WS					
Tonto Basin	LGRE					
Tonto Basin	NBE					
Tonto Basin	RLE					
Tonto Basin	CF					
Navajo	SP					
Navajo	СР					
Navajo	LE .					

RTH

2011 Actual Water Conservation Stage Status

Report Date: Time:

7-Jul-11 9:09 AM

Water	Conserv	atio
W alcı	COHSCIA	ann

		area Competitution
Water Company	Water System	<u>Stage</u>
Payson	MdC	3
Payson	WP	1
Payson	EVP	2
Payson	GE/EA	1
Payson	FS	1
Payson	MR	1
Payson	DC	1
Payson	SV	1
Payson	TCS	1
Tonto Basin	LRGW/WS	1
Tonto Basin	LGRE	1
Tonto Basin	NBE	1
Tonto Basin	RLE	1
Tonto Basin	CF	1
Navajo	SP	1
Navajo	CP	1
Navajo	LE	1

From: Brooke Utilities [bui_info@brookeutilities.com]

Sent: Tuesday, July 12, 2011 2:28 PM

To: Undisclosed recipients

Subject: EVP

Date: July 12, 2011

Time: 1400 hours

Re: Water conservation STAGE 1

Stage 1 conditions now exist in EVP.

Payson Water Co.

From: Brooke Utilities [bui_info@brookeutilities.com]

Sent: Tuesday, July 12, 2011 2:27 PM

To: Undisclosed recipients

Subject: MdC

Date: July 12, 2011

Time: 1400 hours

Re: Water conservation STAGE 2

Stage 2 conditions now exist in MdC.

Payson Water Company

2011 Actual Water Conservation Stage Status

17-Jul-11 7:45 PM

Time:

		Water Conservation
Water Company	Water System	Stage
Payson	MdC	2
Payson	WP	1
Payson	EVP	1
Payson	GE/EA	1
Payson	FS	1
Payson	MR	' 1
Payson	DC	1
Payson	SV	1
Payson	TCS	1
Tonto Basin	LRGW/WS	1
Tonto Basin	LGRE	1
Tonto Basin	NBE	1
Tonto Basin	RLE	1
Tonto Basin	CF	1
Navajo	SP	1
Navajo	CP	1
Navaio	LE	1

From: Connie Walczak

Sent: Tuesday, July 19, 2011 1:24 PM

To: Al Amezcua; Bradley Morton; Carmen Madrid; Deborah Reagan; Guadalupe Ortiz; Jenny Gomez;

Richard Martinez; Sheila M. Stoeller, Trish Meeter

Subject: FW: Payson Water Co. - MdC

FYI (from 7-18)

From: Brooke Utilities [mailto:bui_info@brookeutilities.com]

Sent: Monday, July 18, 2011 8:06 AM

To: Undisclosed recipients

Subject: Payson Water Co. - MdC

Date:

July 18, 2011

Time:

0800 Hours

Re:

Mesa del Caballo Water Conservation

Conditions

STAGE 3 water conservation conditions are presently in effect. It is a MANDATORY requirement that all customer consumption <u>must be reduced 30% effective immediately</u>. Thank you for you cooperation.

Payson Water Co.

From: Connie Walczak

Sent: Wednesday, August 10, 2011 7:30 AM

To: Al Amezcua; Bradley Morton; Carmen Madrid; Deborah Reagan; Guadalupe Ortiz; Jenny Gomez;

Richard Martinez; Sheila M. Stoeller; Trish Meeter

Subject: FW: Mesa del Caballo

FYI

From: Brooke Utilities [mailto:bui_info@brookeutilities.com]

Sent: Wednesday, August 10, 2011 6:24 AM

To: Undisclosed recipients **Subject:** Mesa del Caballo

Date:

August 10, 2011

Time:

0620 hours

Re:

Water Conservation

Water storage levels have declined during the last 24 hours. PLEASE AVOID WATER HAULING COSTS by conserving water. No one likes to haul water and pay for it. You CAN IMMEDIATELY EFFECT your costs by avoiding more water hauling costs.

PLEASE CONSERVE WATER!!

Payson Water Co.

From: Brooke Utilities [bui_info@brookeutilities.com]

Sent: Wednesday, August 10, 2011 3:28 PM

To: Undisclosed recipients

Subject: Mesa del Caballo

Date:

August 10, 2011

Time:

1525 hours

Re:

STAGE 3 WATER CONSERVATION CONDITIONS

Please be advised that <u>STAGE 3 WATER CONSERVATION</u>
<u>CONDITIONS</u> are now in effect at the Mesa del Caballo
water system. The staging requires a <u>MANDATORY</u>
reduction in water consumption and the prohibition of <u>ALL</u>
outside watering on Monday, Thursday, and Friday. Please
reduce your water consumption immediately to avoid water
conservation enforcement action.

PLEASE reduce water consumption to avoid ADDITIONAL water augmentation charges related to declining water storage levels.

Thank you for your cooperation.

From: Brooke Utilities [bui_info@brookeutilities.com]

Sent: Thursday, August 11, 2011 7:33 AM

To: Undisclosed recipients

Subject: Mesa del Caballo

Date: August 11, 2011

Time: 0730 hours

Re: Stage 3 WATER CONSERVATION LEVELS

Water storage levels declined further overnight. We are very near being required to haul water again. PLEASE avoid this condition and costs by conserving all the water possible.

Under Stage 3 there should be <u>NO OUTSIDE WATERING</u> <u>WHATSOEVER</u> today.

From: Brooke Utilities [bui_info@brookeutilities.com]

Sent: Friday, August 26, 2011 6:52 AM

To: Undisclosed recipients

Subject: Mesa del Caballo

Date: August 26, 2011

Time: 0700 hours

Re: Stage 2 Water Conservation Conditions

Please be advised that Stage 2 voluntary water conservation conditions are now if effect.

From: Brooke Utilities [bui_info@brookeutilities.com]

Sent: Sunday, August 28, 2011 6:49 PM

To: Undisclosed recipients

Subject: Mesa del Caballo

Date:

August 28, 2011

Time:

1505 hours

Re:

Stage 3 Water Conservation Conditions

At the present time Stage 3 water conservation conditions are in effect at MdC. All water consumption is required to be reduced at least 30%. There is no outside watering permitted on Monday.

From: Brooke Utilities [bui_info@brookeutilities.com]

Sent: Tuesday, August 30, 2011 11:37 AM

To: Undisclosed recipients

Subject: Mesa del Caballo

Date: August 30, 2011

Time: 1400 hours

Re: STAGE 4 WATER CONSERVATION Conditions

Please be advised that the MdC water system is currently in STAGE 4 water conservation conditions which REQUIRES a 40% reduction in normal water consumption. PLEASE REDUCE YOUR WATER CONSUIMPTION IMMEDIATELY.

Thank you for your cooperation.

From: Brooke Utilities [bui_info@brookeutilities.com]

Sent: Wednesday, August 31, 2011 8:52 PM

To: Undisclosed recipients

Subject: Mesa del Caballo

Date: August 31, 2011

Time: 2045 hours

Re: Stage 3 Water Conservation Conditions

The MdC water system is now on Stage 3 water conservation conditions. All customers should reduce consumption by 30% to meet this mandatory criteria.

Thank you for you cooperation.

From: Brooke Utilities [bui_info@brookeutilities.com]

Sent: Saturday, September 03, 2011 12:38 PM

To: Undisclosed recipients **Subject:** Mesa del Caballo

Date: September 3, 2011

Time: 1245 hours

Re: STAGE 3 WATER CONSERVATION CONDITIONS

Please be advised that STAGE 3 MONDATORY WATER CONSERVATION CONDITIONS are now in affect at the MdC water system. The water conservation condition REQUIRES a mandatory 30% reduction in water usage immediately. Please avoid water disconnection over the holiday weekend by violating these requirements.

Thank you for your cooperation.

From: Brooke Utilities [bui_info@brookeutilities.com]

Sent: Sunday, September 04, 2011 9:11 AM

To: Undisclosed recipients

Subject: East Verde Park

Date: September 4, 2011

Time: 0900 hours

Re: Stage 3 Water Conservation Conditions

CAUTION! Water demand is exceedingly high. Water storage levels are declining. Prevent further water conservation stage restrictions by reducing water demand.

PLEASE CONSERVE WATER. Stage 3 water conservation conditions are MANDATORY REQUIREMENTS. Reduce water consumption and avoid disconnection and violations of the water use requirements.

PLEASE!

From: Brooke Utilities [bui_info@brookeutilities.com]

Sent: Sunday, September 25, 2011 2:45 PM

To: Undisclosed recipients

Subject: Mesa del Caballo

Date: September 25, 2011

Time: 1100 hours

Re: STAGE 3 Water Conservation Levels

Please be advise that <u>Stage 3 water conservation levels</u> are now in effect. All customers are required to reduce consumption 30% in an effort to allow more water storage to increase.

We appreciate your observation of these conditions and efforts to conserve water.



PROPOSAL FOR PROFESSIONAL ENGINEERING SERVICES

Project Name: Source Water Shortage & Storage Evaluation

Client Name: East Verde Park Water Company

Location: Gila County, AZ.

Project No.: <pending>

Date: 10 February 2014

Engineer: Jeff Bower, PE

1.0 INTRODUCTION

The East Verde Park Water Company provides drinking water supplies to the East Verde Park community of approximately 140 residential services in Gila County, Arizona. The community is located approximately 2 miles north of Payson, Arizona off of Highway 87/260.

In 2012, the water provider's three (3) groundwater wells pump 3,800,760 gallons. However, during the summer months, the water company's wells could not maintain supplies and approximately 207,000 gallons were hauled in from an approved source. In 2011, the water company hauled in 58,873 and in 2013; 10,900 gallons were hauled.

The water company is requesting an evaluation of the existing wells for potential rehabilitation plans and other options that may be available for bolstering supplies to help meet summer demands. Also, the water company is in need of new water storage tanks.

Tres Rios Consulting Engineers ("Tres Rios") and our expert sub-consultant, Southwest Ground-water Consultants ("SGC") have experience working together in evaluating groundwater source potential and options. We have often found that a groundwater well that was once a substantial producer, but then slowly declined in production due to scaling build-up on the well screen (or obstructions or damage, etc.). The slow decline was essentially imperceptible, but over time it became an obvious problem.

Also, Tres Rios' engineers will assist the water company in deciding the type and amount of storage is required for the community based on the historical water use and requirements of the ADEQ. Our engineers work with very small water providers and have numerous cost-effective options to help address water storage improvements. The design will include a booster station designed around a low-flow maintenance pump and VFD-controlled main boosters to help save operational costs in the future.

Below is an outline of the project and fee proposal to complete the work.

1 2

3

4 5

6 7

8 9 A.

11 12

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14 15

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17 18

19 20

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23 24

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26

Neither of these conditions is necessary for the Company to accomplish the goal here – construction of the interconnection between our Mesa del Caballo (MDC) system and the Town of Payson's water supplies (the "Interconnection"). As a result, I will offer an alternative approach regarding the augmentation tariff that would limit the significant downside risk to the Company.

DOES THE COMPANY HAVE ANY OTHER CONCERNS WITH THE Q. STAFF REPORT?

Yes. First, in the purchased water surcharge Staff used in its examples is \$2.75 per 1000 gallons as the commodity cost of the water to be purchased from the Town.³ I suspect Staff got that number from the Company's rate application, but that number relates to water from the Cragin pipeline, which is not completed or in service. The water we purchase <u>now</u> from the Town and the water we will deliver through the Interconnection is currently priced by the Town at approximately \$7.48 per 1000 gallons. This is not a special rate - it is the rate that the Town of Payson also charges the Tonto Apache Tribe, and two of the Payson schools. When the Cragin pipeline begins operation (estimated to be in 2016) the cost is anticipated to go down to \$2.75); but the \$7.48 is the current Town rate over which we have no control.

Second, in its report Staff states that the Commission should affirm it will decide the rate case by the "end of 2014." While this language is not repeated in the actual condition (Staff Condition No. 11), I am concerned it will cause confusion. To be absolutely clear, the only reason we concluded that we could proceed to build the Interconnection without an interim increase in our overall revenue requirement, was Staff's stipulation and Judge Nodes' approval of a

Staff's proposed purchased water adjuster.

³ Staff Report at Attachment C.

Page : 1

PAGE B3

TOWN OF PAYSON WATER DEPARTMENT Customer Maintenance - Ledger

Date : 12/10/2013 10:03:59 AM

User Name: jfigueroa

Normal : Normal : Active Billing Type Billing Cycle Satus : JW WATER HOLDINGS LLC 7202600531 **Customer Name** Billing Status Work Phone : DENVER, CO 80230 7209491384 Commercial 00011268 Account Number Home Phone Address Class

7581 E ACADEMY BLVD STE 229

Service Location <All>

Sei vice Eucation				
Listed From	: All Periods			
Description		Date	turo mo	
Payment		12/9/2013		Balance
Charge		11/32/3043	(29.31)	00.00
Pavment		11/22/2013	29.31	29.31
Charge		11/18/2013	(29.31)	00.00
Pavment		10/24/2013	29.31	29.31
Charge		10/15/2013	(206.31)	00.00
Daymont		9/26/2013	206.31	206.31
Chara		9/9/2013	(646.87)	000
Clarge		8/27/2013	646.87	0.00
Payment		8/15/2013	(4626.19)	79.040
Charge		7/26/2013	4626 19	0.00
Payment		7/11/2013	(1800 41)	4626.19
Charge		6/26/2013	(14.0001)	0.00
Balance Forward		6/25/2013	1680.4	1890.41
			0.00	0.00

Page: 1

PACE 84

TOWN OF PAYSON WATER DEPARTMENT Customer Maintenance - Transactions - Payments

Date: 12/10/2013 10:34:24 AM

User Name: jfigueroa

Normal : Normal : Active Billing Cycle Billing Type Satus : JW WATER HOLDINGS LLC ; 7202600531 **Customer Name** Billing Status Work Phone : 7581 E ACADEMY BLVD STE 229 7209491384 : Commercial 00011268 **Account Number** Home Phone Address Class

DENVER, CO 80230

Date Range

Receipt	Number	432121	429026	423149	416226	412980	406762
	Collector						
	User Name	CGildrov	CGildroy	CGildroy	CGildrov	CGildrov	CGildroy
Total Amount	Credited	29.31	29.31	206.31	646.87	4,626.19	1,890.41
Document	Number				1045		1042
:	Pay Method	Check	Check	Check	Check	Check	Check
. !	Pay Date	12/09/2013	11/18/2013	10/15/2013	09/09/2013	08/15/2013	07/11/2013
,	I rans Date	12/9/2013 12:00:00 AM 12/09/2013	11/18/2013 12:00:00 11/18/2013 AM	10/15/2013 12:00:00 AM	9/9/2013 12:00:00 AM 09/09/2013	8/15/2013 12:00:00 AM 08/15/2013	7/11/2013 12:00:00 AM 07/11/2013

PACEES

TOWN OF PAYSON WATER DEPARTMENT

Customer Maintenance - Ledger

Date: 12/10/2013 10:48:10 AM

User Name: jfigueroa

: Inactive : Inactive : Normal Billing Cycle Billing Type Satus : PAYSON WATER COMPANY (BROOKE UTIL) 9282312035 **Customer Name** Billing Status Work Phone : BAKERSFIELD, CA 93380 9284762500 00009634 : Bulk Account Number Home Phone Address Class

P O BOX 82218

Service Location : <All>

Listed From	. All Periods		
Description	Date	Amount	Balance
Payment	6/24/2013	(1794.90)	000
Charge	6/11/2013	1794.90	1707 90
Payment	6/10/2013	(1663.96)	0000
Charge	5/28/2013	1663.96	1663 96
Payment	5/13/2013	(28.18)	
Charge	4/26/2013	28.18	28.18
Payment	4/8/2013	(28.18)	00.0
Charge	3/26/2013	28.18	28.50
Payment	3/11/2013	(28.18)	00 0
Charge	2/27/2013	28.18	28.33
Payment	2/11/2013	(28.18)	000
Charge	1/29/2013	28.18	28.18
Payment	1/14/2013	(28.18)	000
Charge	12/26/2012	28.18	28.18
Payment	12/13/2012	(104.91)	000
Charge	11/28/2012	104.91	104 91
Payment	11/13/2012	(466.37)	000
Charge	10/26/2012	466.37	466.37
Payment	10/9/2012	(26.09)	00 0
Charge	9/26/2012	26.09	90 92
Payment	9/17/2012	(392.17)	00:0
Charge	8/28/2012	392.17	392 17
Payment	8/13/2012	(1554.97)	0000
Charge	7/26/2012	1554.97	1554 97
Payment	7/9/2012	(2405.68)	00:0
Charge	6/27/2012	2405.68	2405.68

On March 21, 2013 Payson Water Co. received Complainant's Motion to Compel Response to Data Requests and Subpoenas Duces Tecum (the "Motion"). As such Payson Water Co. brings to the Commission's attention Complainant's near final statement of the Motion that "[I]t is telling that, despite the number of requests above, Respondent has provided not a single document in response" (see Motion, page 10, lines 1-12). Complainant requires the preceding pages to point out various subpoenas and data requests that he would like for the Commission to believe were disregarded or ignored. This conclusion is inaccurate, at best, and disingenuous, at worst. It is simply not the case.

Perhaps Complainant is confused. Generally, most responses to data requests and other orders compelling document production are, as a practical matter, informally exchanged between the parties without being filed in the docket. Complainant should consult his own files to discern that Payson Water Co. has complied with Commission issued subpoenas and each data request issued by Complainant. Most clearly obvious is that data submission made in the Gehring et al Docket dated March 27, 2012 – almost a year ago (see attached Exhibit 1). This timely compliance filing by Payson Water Co. includes consumption calculations for numerous months of the period April through September 2011 (the "Augmentation Period"), relevant Pearson Water Co. water hauling invoices, and supporting water hauling logs, upon which the invoices were based, of the water that was hauled to the Mesa del Caballo water system during the Augmentation Period. As such, Complainant's conclusionary statement regarding Payson Water Co.'s non-compliance is simply not accurate.

It should also be noticed to the Commission that the Gehring Docket contains more than a hundred documents exchanged or presented between the parties; accepted dozens of documents included as hearing exhibits and as part of the record; took testimony from

It should be noted that an autoposition of data requests have been issued or received by Payson Water Co. in Docket No. W-03514A-12-0008 (Smith) but that various requests for document production were received, and complied with, in Docket No. W-03516A-12-007 (Gehrha). At the acting of August 7, 2012 the Administrative Law Judge of the Commission took Administrative Notice of the Gehring Docket and merged it with the Smith Docket. Docket No. W-03516A-12-0037

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